All Analyses with no Buffers, Cypress and Wet Pine Flats Conservation Unit December 11, 2003, rev. January 6, 2004

Event Class = Generic Polygons
Event Name = Cypress and Wet Pine Flats Conservation Unit
Entry Date = 2003/12/11/10:13:30
Entry User = user_id
Buffer Distance = 0 (feet)
Boundary Area Analyzed = 2910.39 (acres)

General/Descriptive

NRCS Ecological	A '4'	
MKL Z FCUIDUICAL	Comminities	Within Railnaary

•		
	Percent Area	Area
17, 21, 22,	55.35%	1610.92 (acres)
3, 7	1.25%	36.44 (acres)
4	5.22%	151.95 (acres)
4, 5	0.06%	1.66 (acres)
5	1.78%	51.83 (acres)
7	36.34%	1057.58 (acres)

Total Area = 2910.39 (acres)

NWFWMD Land Use (FLUCCS Level 3) within Boundary

	Percent Area	Area
3200	0.46%	13.40 (acres)
4100	0.60%	17.54 (acres)
4340	0.61%	17.65 (acres)
4410	51.72%	1505.37 (acres)
4430	7.25%	211.00 (acres)
6200	11.31%	329.29 (acres)
6300	23.68%	689.31 (acres)
6410	0.21%	6.25 (acres)
6530	0.06%	1.66 (acres)
6900	4.09%	118.93 (acres)

Total Area = 2910.39 (acres)

NWI Wetlands within Boundary

Classification	Classification	Classification	Percent Area	Area
P		FO	55.64%	1619.20 (acres)

Total Area = 2910.39 (acres)

Soils by Name within Boundary

	Percent Area	Area
Chipley sand, 0 to 5	1.78%	51.83 (acres)
Foxworth sand, 0 to 5	0.06%	1.66 (acres)
Hurricane sand	5.22%	151.95 (acres)
LEON SAND	28.66%	834.22 (acres)
MANDARIN SAND	1.25%	36.44 (acres)

	BURG SAND		7.67% 223.36 (acres
RUTLEC	GE SAND		55.35% 1610.9 (acres
			Total Area = 2910.39 (ac
Hydric S	Status of Soils within Boundary	<u> </u>	
		Percent Area	Area
	NonHydric	7.06%	205.45 (acres)
	Not Primary	37.59%	1094.02 (acres)
	Primary	55.35%	1610.92 (acres)
			Total Area = 2910.39 (ac
Estimat	ion of Corps Jurisdiction within		
		Percent Area	Area
	Upland	25.86%	752.46 (acres)
	50% Waterward Not Primary	18.80%	547.01 (acres)
	Primary	55.35%	1610.92 (acres)
D	Harleta Octionatile That as Occas	and the Barra Laws	Total Area = 2910.39 (ac
rimary	Hydric Soils with Timber Cove		
		Percent Area	Area
	Planted	17.13%	498.49 (acres)
	Unplanted	38.22%	1112.43 (acres)
Eifty Do	rcent Waterward Not-Primary H	lydria Sails with Timbar w	Total Area = 2910.39 (ac
Tilly Fe	icent waterward Not-Filliary h	Tyuric Sons with Timber w	ntilli Boundary
		Davaant Avaa	A == =
	District	Percent Area	Area
	Planted	17.75%	516.55 (acres)
	Planted Unplanted		516.55 (acres) 107.81 (acres)
- 	Unplanted	17.75%	516.55 (acres) 107.81 (acres)
Fimber		17.75% 3.70%	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (ac
Fimber :	Unplanted Cover within Boundary	17.75% 3.70% Percent Area	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (ac
Γimber ·	Unplanted Cover within Boundary Planted	17.75% 3.70% Percent Area 57.55%	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres)
Fimber (Unplanted Cover within Boundary	17.75% 3.70% Percent Area	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres) 1235.57 (acres)
	Unplanted Cover within Boundary Planted Unplanted	17.75% 3.70% Percent Area 57.55%	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (ac Area 1674.82 (acres) 1235.57 (acres)
egiona	Unplanted Cover within Boundary Planted Unplanted Unplanted	17.75% 3.70% Percent Area 57.55% 42.45%	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (ac Area 1674.82 (acres) 1235.57 (acres)
egiona	Unplanted Cover within Boundary Planted Unplanted	17.75% 3.70% Percent Area 57.55% 42.45%	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (ac Area 1674.82 (acres) 1235.57 (acres) Total Area = 2910.39 (ac
egiona	Unplanted Cover within Boundary Planted Unplanted Unplanted	17.75% 3.70% Percent Area 57.55% 42.45%	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres) 1235.57 (acres) Total Area = 2910.39 (acres) Area
egiona	Cover within Boundary Planted Unplanted Il Significance andscape Priorities within Bou	17.75% 3.70% Percent Area 57.55% 42.45% ndary Percent Area	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres) 1235.57 (acres) Total Area = 2910.39 (acres) Area 2910.39 (acres)
egiona Large L	Cover within Boundary Planted Unplanted Il Significance andscape Priorities within Bou	17.75% 3.70% Percent Area 57.55% 42.45% ndary Percent Area	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres) 1235.57 (acres) Total Area = 2910.39 (acres) Area 2910.39 (acres)
egiona Large L Recreat	Cover within Boundary Planted Unplanted Unplanted Il Significance andscape Priorities within Bou	17.75% 3.70% Percent Area 57.55% 42.45% ndary Percent Area	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres) 1235.57 (acres) Total Area = 2910.39 (acres) Area 2910.39 (acres)
egiona Large La Recreat	Cover within Boundary Planted Unplanted Unplanted Il Significance andscape Priorities within Bou 0 ional Trails	17.75% 3.70% Percent Area 57.55% 42.45% ndary Percent Area	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres) 1235.57 (acres) Total Area = 2910.39 (acres) Area 2910.39 (acres)
egiona Large L Recreat Unaffect	Cover within Boundary Planted Unplanted Unplanted Il Significance andscape Priorities within Bou 0 ional Trails ted within Boundary	17.75% 3.70% Percent Area 57.55% 42.45% ndary Percent Area	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres) 1235.57 (acres) Total Area = 2910.39 (acres) Area 2910.39 (acres)
egiona Large L Recreat Unaffect Unaffect	Cover within Boundary Planted Unplanted Unplanted Il Significance andscape Priorities within Bou o ional Trails ted within Boundary Managed Lands ted within Boundary	17.75% 3.70% Percent Area 57.55% 42.45% Percent Area 100.00%	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres) 1235.57 (acres) Total Area = 2910.39 (acres) Area 2910.39 (acres)
egiona Large La Recreat Unaffect Florida Unaffect FNAI Pr	Cover within Boundary Planted Unplanted Unplanted Il Significance andscape Priorities within Bou 0 ional Trails ted within Boundary Managed Lands ted within Boundary iority Habitat Conservation Lar	17.75% 3.70% Percent Area 57.55% 42.45% Percent Area 100.00%	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres) 1235.57 (acres) Total Area = 2910.39 (acres) Area 2910.39 (acres)
egiona Large La Recreat Unaffect Florida Unaffect FNAI Pr	Cover within Boundary Planted Unplanted Unplanted Il Significance andscape Priorities within Bou 0 ional Trails ted within Boundary Managed Lands ted within Boundary iority Habitat Conservation Larged within Boundary	17.75% 3.70% Percent Area 57.55% 42.45% Percent Area 100.00%	516.55 (acres) 107.81 (acres) Total Area = 2910.39 (acres) Area 1674.82 (acres) 1235.57 (acres) Total Area = 2910.39 (acres) Area

NRCS Ed	ological Communities wit	hin Boundary	
		Percent Area	Area
	17, 21, 22,	55.35%	1610.92 (acres)
	3, 7	1.25%	36.44 (acres)
	4	5.22%	151.95 (acres)
	4, 5	0.06%	1.66 (acres)
	5	1.78%	51.83 (acres)
	7	36.34%	1057.58 (acres)
			Total Area = 2910.39 (ad
FNAI Nat	ural Communities Prioritie	es within Boundary	
		Percent Area	Area
	0	66.79%	1943.93 (acres)
	128	33.21%	966.46 (acres)
	(B) W W D		Total Area = 2910.39 (ad
-NAI Coa	ast Priorities within Bound		
		Percent Area	Area
	0	100.00%	2910.39 (acres)
MDLCo	arraca Pada		Total Area = 2910.39 (a
	agrass Beds		
	d within Boundary		
odivers	_		
NRCS Ed	ological Communities wit	hin Boundary	
		Percent Area	Area
	17, 21, 22,	55.35%	1610.92 (acres)
	3, 7	1.25%	36.44 (acres)
	4	5.22%	151.95 (acres)
	4, 5	0.06%	1.66 (acres)
	5	1.78%	51.83 (acres)
	7	36.34%	1057.58 (acres)
			Total Area = 2910.39 (a
WC SCI	HAs		
	d within Boundary		
WC Pric	ority Wetlands within Bou	ndary	
			Percent Area
1-3 specie	es, upland habitat		50.91% 1481 (acre
1-3 specie	es, wetland habitat		39.30% 1143. (acre
Backgroui	nd		8.76% 255.0 (acre
			Total Area = 2910.39 (a
Natural C	Communities Priorities wit	hin Boundary	
		Percent Area	Area

66.79%

33.21%

1943.93 (acres)

966.46 (acres)

0

128

ENAID! W. III.									Total	Area =	: 2910.39 (acr
FNAI Priority Habitat Cor	nserv	ation La	nds								
Unaffected within Boundary											
FNAI Element Occurrence	es										
Unaffected within Boundary											
Bald Eagle Nests											
Unaffected within Boundary											
FWC Black Bear Road Ki	ills										
Unaffected within Boundary											
Black Bear Nuisance Rep	ports										
Unaffected within Boundary											
WilsonMiller Species Ob	serva	tions wi	thir	n Bounda	ıry						
Classification	C	Classification	า					C	Classifica	ation	Classificatio
Picoides borealis	F	Red-cockade	ed w	oodpecker				L	.E		LT
FMRI 2002 Turtle Nesting	g Bea	ches									
Unaffected within Boundary											
ater Quality											
Outstanding Florida Wat	ers										
Unaffected within Boundary											
2000 305(b) Basin Status	Repo	ort within	n B	oundary							
Classification			Cla	ssification			Percent	Area		Area	
DIRECT RUNOFF TO BA	Y		Fai	r			3.00%			87.39	(acres)
LAKE POWELL			Go	od			0.06%			1.82 ((acres)
WEST LAIRD DRAIN			П				96.93%			2821.	18 (acres)
									Total	Area =	: 2910.39 (ac
1998 305(b) Basin Status	Rep	ort withii	1 B	oundary							
Classification	Classif	ication		Classification	n	Classif	ication		Percer	nt Area	Area
									97.36%	6	2833.70 (acres)
DIRECT RUNOFF TO BAY	FAIR					LOW			2.42%		70.31 (acre
LAKE POWELL	GOOD	1		GOOD		HIGH			0.22%		6.38 (acres
									Total	Area =	= 2910.39 (ac
1996 305(b) Basin Status	Repo	ort within	n B	oundary							
Classification		Classificati	ion		Classifica	ition		Perc	ent Area	Α	Area
DIRECT RUNOFF TO BAY								2.42	%	7	0.31 (acres)
LAKE POWELL								0.22	%	6	6.38 (acres)
WEST LAIRD DRAIN								97.3	6%	2	833.70 (acre
									Total	Area =	: 2910.39 (acı
1998 303(d) Listing Imp	paired	l Waters	Lis	st							
Unaffected within Boundary											

Classification

Classification

Classification

FO

Classification

6

Area

1619.20 (acres)

Percent Area

55.64%

	tion of Corps Jurisdiction withi	n Boundary		
		Percent Area	a	Area
	Upland	25.86%		752.46 (acres)
	50% Waterward Not Primary	18.80%		547.01 (acres)
	Primary	55.35%		1610.92 (acres)
				Total Area = 2910.39 (a
pring	s			
Unaffe	cted within Boundary			
inkho	les			
Unaffed	cted within Boundary			
rivate	Wells			
Unaffed	cted within Boundary			
lackw	ater Areas within Boundary			
		Percent Area	a	Area
	0	44.65%		1299.47 (acres)
	1	55.35%		1610.92 (acres)
				Total Area = 2910.39 (a
litigat	ion Drainage Basins within Βοι	ındary		
		Perc	ent Area	Area
	Lake Powell In-Basin	0.229	%	6.38 (acres)
	West Bay Mitigation	99.78	8%	2904.01 (acres)
				Total Area = 2910.39 (a
raina	ge Basins within Boundary			
raina	ge Basins within Boundary	Perc	ent Area	Area
)raina(ge Basins within Boundary DIRECT RUNOFF TO BAY	Perc. 2.429		Area 70.38 (acres)
)raina(%	
)raina	DIRECT RUNOFF TO BAY	2.42	%	70.38 (acres)
	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN	2.42° 0.22°	%	70.38 (acres) 6.38 (acres) 2833.64 (acres)
	DIRECT RUNOFF TO BAY PHILLIPS INLET	2.42° 0.22°	%	70.38 (acres) 6.38 (acres) 2833.64 (acres)
Bround	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN	2.42° 0.22°	%	70.38 (acres) 6.38 (acres) 2833.64 (acres)
Ground Unaffed	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN d Water Contamination	2.42 ⁴ 0.22 ⁴ 97.36	%	70.38 (acres) 6.38 (acres) 2833.64 (acres)
Ground Unaffed TH an	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN d Water Contamination cted within Boundary	2.42 ^c 0.22 ^c 97.36	%	70.38 (acres) 6.38 (acres) 2833.64 (acres)
Ground Unaffed TH an	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN d Water Contamination cted within Boundary d Living Marine Resources	2.42 ^c 0.22 ^c 97.36	% 6%	70.38 (acres) 6.38 (acres) 2833.64 (acres)
Ground Unaffed TH an	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN d Water Contamination cted within Boundary d Living Marine Resources	2.42 ^c 0.22 ^c 97.36	% 6%	70.38 (acres) 6.38 (acres) 2833.64 (acres) Total Area = 2910.39 (a
Ground Unaffed TH an	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN d Water Contamination cted within Boundary d Living Marine Resources coast Priorities within Boundary	2.42 ⁴ 0.22 ⁴ 97.36 S Percent Area	% 6%	70.38 (acres) 6.38 (acres) 2833.64 (acres) Total Area = 2910.39 (a

All Analyses with no Buffers, Wildlife Corridor Conservation Unit

December 11, 2003, rev. January 6, 2004

Event Class = Generic Polygons
Event Name = Wildlife Corridor Conservation Unit
Entry Date = 2003/12/11/10:13:38
Entry User = user_id
Buffer Distance = 0 (feet)

Boundary Area	e = 0 (feet) Analyzed = 1245.57 (acres)							
General/D	escriptive							
NRCS Eco	NRCS Ecological Communities within Boundary							
		Percent Area	Area					
	17, 21, 22,	36.29%	452.08 (acres)					
	21	15.15%	188.66 (acres)					
	21, 22	1.36%	16.91 (acres)					
	22	2.50%	31.09 (acres)					
	4	1.75%	21.80 (acres)					
	7	30.48%	379.68 (acres)					
	7, 25	12.47%	155.30 (acres)					
	Water	0.00%	0.00 (acres)					
			Total Area = 1245.57 (acres)					
NWFWMD	Land Use (FLUCCS Level 3) within E	Boundary						
		Percent Area	Area					
	3200	0.07%	0.82 (acres)					
	3200 4100	0.07% 0.65%						
			0.82 (acres)					
	4100	0.65%	0.82 (acres) 8.08 (acres)					
	4100 4410	0.65% 53.57%	0.82 (acres) 8.08 (acres) 667.28 (acres)					
	4100 4410 4430	0.65% 53.57% 4.13%	0.82 (acres) 8.08 (acres) 667.28 (acres) 51.41 (acres)					
	4100 4410 4430 5300	0.65% 53.57% 4.13% 1.55%	0.82 (acres) 8.08 (acres) 667.28 (acres) 51.41 (acres) 19.34 (acres)					
	4100 4410 4430 5300 6200	0.65% 53.57% 4.13% 1.55% 0.24%	0.82 (acres) 8.08 (acres) 667.28 (acres) 51.41 (acres) 19.34 (acres) 2.93 (acres)					

NWI Wetlands within Boundary

8320

Classification	Classification	Classification	Percent Area	Area
P		SS	61.01%	759.92 (acres)

0.07%

Total Area = 1245.57 (acres)

Total Area = 1245.57 (acres)

0.89 (acres)

Soils by Name within Boundary

	Percent Area	Area
DOROVAN-PAMLICO ASSOCIATION,	1.17%	14.53 (acres)
Hurricane sand	1.32%	16.42 (acres)
Hurricane Sand, 0 to 5	0.43%	5.38

			(acres
LEON S	SAND		27.27% 339.7 (acres
PAMLI	CO MUCK		15.15% 188.6 (acres
PAMLIC	CO-DOROVAN COMPLEX		0.19% 2.39 (acres
PICKN	EY SAND, DEPRESSIONAL		2.50% 31.09 (acres
POTTS	BURG SAND		15.68% 195.2 (acres
RUTLE	GE FINE SAND		11.32% 140.9 (acres
RUTLE	GE SAND		24.98% 311.1 (acres
Unclass	sified - Water		0.00%
			(acres
lydric	Status of Soils within Boundary	1	
		Percent Area	Area
	NonHydric	1.75%	21.80 (acres)
	Not Primary	42.95%	534.98 (acres)
	Primary	55.30%	688.75 (acres)
			Total Area = 1245.57 (ad
stima	tion of Corps Jurisdiction within	n Boundary	
		Percent Area	Area
	Upland	23.23%	289.29 (acres)
	50% Waterward Not Primary	21.48%	267.49 (acres)
	50% Waterward Not Primary Primary	21.48% 55.30%	267.49 (acres) 688.75 (acres)
	Primary	55.30%	
rimar		55.30%	688.75 (acres)
rimar _!	Primary	55.30%	688.75 (acres)
rimar	Primary	55.30% er within Boundary	688.75 (acres) Total Area = 1245.57 (ac
rimar	Primary y Hydric Soils with Timber Cove	55.30% er within Boundary Percent Area	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres)
	y Hydric Soils with Timber Cove Planted Unplanted	55.30% Per within Boundary Percent Area 19.56% 34.86%	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres) Total Area = 1245.57 (acres)
	Primary y Hydric Soils with Timber Cove Planted	55.30% Per within Boundary Percent Area 19.56% 34.86%	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres) Total Area = 1245.57 (acres)
	y Hydric Soils with Timber Cove Planted Unplanted	55.30% Per within Boundary Percent Area 19.56% 34.86% Sydric Soils with Timber w	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres) Total Area = 1245.57 (acrethin Boundary
	Primary y Hydric Soils with Timber Cove Planted Unplanted ercent Waterward Not-Primary H	55.30% Per within Boundary Percent Area 19.56% 34.86% Hydric Soils with Timber was percent Area	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres) Total Area = 1245.57 (acres) rithin Boundary Area
	Primary y Hydric Soils with Timber Cove Planted Unplanted ercent Waterward Not-Primary H	55.30% Per within Boundary Percent Area 19.56% 34.86% Sydric Soils with Timber with Percent Area 15.74%	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres) Total Area = 1245.57 (acres) Area 196.07 (acres)
ifty Pe	Primary y Hydric Soils with Timber Cove Planted Unplanted ercent Waterward Not-Primary H	55.30% Per within Boundary Percent Area 19.56% 34.86% Sydric Soils with Timber with Percent Area 15.74%	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres) Total Area = 1245.57 (acres) Area 196.07 (acres) 75.43 (acres)
ifty Pe	Primary y Hydric Soils with Timber Cove Planted Unplanted ercent Waterward Not-Primary H Planted Unplanted Unplanted	55.30% Per within Boundary Percent Area 19.56% 34.86% Sydric Soils with Timber with Percent Area 15.74%	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres) Total Area = 1245.57 (acres) Area 196.07 (acres) 75.43 (acres)
ifty Pe	Primary y Hydric Soils with Timber Cove Planted Unplanted ercent Waterward Not-Primary H Planted Unplanted Unplanted	55.30% Per within Boundary Percent Area 19.56% 34.86% Hydric Soils with Timber w Percent Area 15.74% 6.06%	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres) Total Area = 1245.57 (acres) Area 196.07 (acres) 75.43 (acres) Total Area = 1245.57 (acres)
ifty Pe	Primary y Hydric Soils with Timber Cove Planted Unplanted ercent Waterward Not-Primary H Planted Unplanted Unplanted	55.30% Per within Boundary Percent Area 19.56% 34.86% Sydric Soils with Timber with Percent Area 15.74% 6.06% Percent Area	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres) Total Area = 1245.57 (acret) Area 196.07 (acres) 75.43 (acres) Total Area = 1245.57 (acres) Area Area
ifty Pe	Primary y Hydric Soils with Timber Cove Planted Unplanted ercent Waterward Not-Primary H Planted Unplanted Cover within Boundary	55.30% Per within Boundary Percent Area 19.56% 34.86% Sydric Soils with Timber w Percent Area 15.74% 6.06% Percent Area 0.00%	688.75 (acres) Total Area = 1245.57 (acres) Area 243.61 (acres) 434.17 (acres) Total Area = 1245.57 (acres) Area 196.07 (acres) 75.43 (acres) Total Area = 1245.57 (acres) Area Area 0.04 (acres)

9 0	Landscape Priorities within	Percent Area	Area
-	0		
-	0	100.00%	1245.57 (acres) Total Area = 1245.57 (ac
Recrea	ational Trails		10tai / 110ta = 1240.07 (ac
	ected within Boundary		
Florida	a Managed Lands		
	ected within Boundary		
	Priority Habitat Conservation	Lands	
	ected within Boundary		
CARL	Projects		
	ected within Boundary		
	Ecological Communities wit	thin Boundary	
		Percent Area	Area
	17, 21, 22,	36.29%	452.08 (acres)
	21	15.15%	188.66 (acres)
	21, 22	1.36%	16.91 (acres)
	22	2.50%	31.09 (acres)
	4	1.75%	21.80 (acres)
	7	30.48%	379.68 (acres)
	7, 25	12.47%	155.30 (acres)
	Water	0.00%	0.00 (acres)
			Total Area = 1245.57 (ad
NAIN	Natural Communities Priorition	es within Boundary	
		Percent Area	Area
	0	98.63%	1228.54 (acres)
	1	1.37%	17.03 (acres)
-	De est Buisvisias voisbio Barre	law.	Total Area = 1245.57 (ad
·NAI (Coast Priorities within Bound		A
-		Percent Area	Area
-	0	100.00%	1245.57 (acres) Total Area = 1245.57 (acres)
MRIS	Seagrass Beds within Bound	lary	10tal 7 10ta = 12 10.07 (at
		Percent Area	Area
	LAND	35.35%	440.28 (acres)
_			Total Area = 1245.57 (ad
	ersity		
odive			
	Ecological Communities wit	thin Boundary	
	Ecological Communities wit	Percent Area	Area
	Ecological Communities wit		Area 452.08 (acres)

22	2	2.50%	31.09 (acres)
4		1.75%	21.80 (acres)
7		30.48%	379.68 (acres)
7,	, 25	12.47%	155.30 (acres)
W	/ater	0.00%	0.00 (acres)
			Total Area - 1245 57 (acres)

FWC SCHAs

Unaffected within Boundary

FWC Priority Wetlands within Boundary

	Percent Area	Area
1-3 species, upland habitat	64.41%	802.28 (acres)
1-3 species, wetland habitat	10.44%	130.03 (acres)
4-6 species, wetland habitat	2.57%	31.96 (acres)
Background	20.21%	251.68 (acres)

Total Area = 1245.57 (acres)

Natural Communities Priorities within Boundary

	Percent Area	Area
0	98.63%	1228.54 (acres)
1	1.37%	17.03 (acres)

Total Area = 1245.57 (acres)

FNAI Priority Habitat Conservation Lands

Unaffected within Boundary

FNAI Element Occurrences within Boundary

Classification	Classification	Classification	Classification	Classification
SARRACENIA LEUCOPHYLLA	WHITE-TOP PITCHERPLANT	1993-12-02	MC	LE

Bald Eagle Nests

Unaffected within Boundary

FWC Black Bear Road Kills

Unaffected within Boundary

Black Bear Nuisance Reports

Unaffected within Boundary

WilsonMiller Species Observations within Boundary

Classification	Classification	Classification	Classification
Gentiana pennelliana	Wiregrass gentian	N	LE
Lilium catesbaei	Catesby lily	N	LT
Sarracenia leucophylla	White-top pitcherplant	N	LE

FMRI 2002 Turtle Nesting Beaches

ater Q	ding Florid	a Wot	ore										
	ted within Bound		.CI 3										
	5(b) Basin \$		· Pane	art withi	n R	oundar	\ 7						
	assification	otatus	s Kebu	ort within		ssification	y		Percent	Aroa		\rea	
	RECT RUNOFF	TO DA	v		Fair								acros)
DI	IRECT RUNOFF	TO BA	Ť	-	Fall		-	_	100.00%	0		245.57 (rea = 124	acres) 15.57 (acr
1998 30	5(b) Basin S	Status	Repo	ort withi	n B	oundar	V				TOTAL 7 C	104 - 12	10.07 (401
	ification		Classif			Classifica		Classif	ication		Percent A	Area Aı	rea
DIRF	CT RUNOFF TO	BAY	FAIR					LOW			100.00%		245.57
DIIVE	or Koltori To	D/ (1	17411	-	-	-	-	LOW	-	-		(a	cres) 15.57 (acı
1996 30	5(b) Basin S	Status	s Repo	ort withi	n B	oundar	v						
	sification			Classificat				fication		Perc	ent Area	Area	
DIRE	ECT RUNOFF T	O BAY								100.0	00%	1245	.57 (acre:
											Total A	rea = 124	15.57 (acı
998 30	3(d) Listing	Im	paired	l Waters	Lis	it							
Unaffect	ted within Bound	ary											
WI wit	hin Bounda	ry											
Class	ification	Clas	sification	1	Clas	sification		Classifica	tion	-	Percent Ar	ea Are	ea
Р					SS			6		(61.01%	75	9.92 (acre
											Total A	rea = 124	15.57 (ac
Estimati	ion of Corp	s Juri	sdicti	on withi	in B	oundar	у						
						P	ercent Ar	ea		Ar	ea		
	Upland					23	3.23%			28	9.29 (acre	s)	
	50% Waterw	ard Not	Primary	′		2	.48%			26	7.49 (acre	s)	
	Primary					55	5.30%			68	8.75 (acre		
\•											Total A	rea = 124	15.57 (ac
Springs													
	ted within Bound	ary											
Sinkhol													
	ted within Bound	ary											
Private '													
	ted within Bound		_										
3lackwa	ater Areas v	vithin	Boun	dary									
							ercent Ar	ea		Ar			
							00%				00 (acres)		
	0						.70%				6.78 (acre		
						38	3.79%			48	3.17 (acre	s)	
	1												
	1					16	5.50%			20	5.57 (acre		
Mitigation	2	Raci	ine wi	thin Po	und		5.50%			20			15.57 (acr
Mitigatio		Bas	ins wi	thin Bou	unda		5.50%			20	Total A		45.57 (acr Area

		(acres)
		Total Area = 1245.57 (acres)
Drainage Basins within Boundary		
	Percent Area	Area
DIRECT RUNOFF TO BAY	100.00%	1245.57 (acres)
		Total Area = 1245.57 (acres)
Ground Water Contamination		
Unaffected within Boundary		
EFH and Living Marine Resources		
FNAI Coast Priorities within Boundary		
	Percent Area	Area
0	100.00%	1245.57 (acres)
		Total Area = 1245.57 (acres)
FMRI 2002 Seagrass Beds within Boundary		
	Percent Area	Area
LAND	35.35%	440.28 (acres)
		Total Area = 1245.57 (acres)

All Analyses with no Buffers, Ward Creek Conservation Unit

December 11, 2003, rev. January 6, 2004

Event Class = Generic Polygons
Event Name = Ward Creek Conservation Unit
Entry Date = 2003/12/11/10:13:37
Entry User = user_id
Buffer Distance = 0 (feet)
Boundary Area Analyzed = 1239.48 (acres)

ounaary	Area Analyzea = 1239.48 (acres)					
ener	al/Descriptive						
NRCS	Ecological Commu	ınities within Boເ	undary				
			Percent Area		Area		
	17, 21, 22,		48.95%		606.70 (acres)		
	18		6.67%		82.63 (acres)		
	4	0.36%		4.50 (acres)			
	5		1.73%		21.39 (acres)		
	7		41.48%		514.10 (acres)		
	7, 21		0.71%		8.83 (acres)		
	Water		0.11%		1.33 (acres)		
					Total Are	a = 1239.48 (acre	
NWFV	VMD Land Use (FLU	CCS Level 3) wit	hin Boundary				
			Percent Area		Area		
	4100		0.74%	0.74%		9.16 (acres)	
	4340		0.13%		1.57 (acres)		
	4410		68.90%	68.90%		853.97 (acres)	
	4430		5.67%		70.24 (acres)		
	5200		0.27%		3.40 (acres)		
	6200		0.82%		10.12 (acres)		
	6210		0.12%	0.12%		1.45 (acres)	
	6300		9.84%	9.84%			
	6410		0.16%		1.97 (acres)		
	6420		6.99%		86.65 (acres)		
	6510		0.59%		7.29 (acres)		
	6900		5.15%		63.86 (acres)		
	8320		0.63%		7.86 (acres)		
					Total Are	a = 1239.48 (acre	
NWI V	Vetlands within Bou	ndary					
	Classification	Classification	Classification	Perd	cent Area	Area	
E		2	ВВ	8.57	7%	106.20 (acres)	
F			FO	66.3	32%	822.03 (acres)	

Total Area = 1239.48 (acres)

Soils k	by Name within Boundary			
		Per	cent Area	Area
	BAYVI LOAMY SAND	6.6	7%	82.63 (acres)
	Chipley sand, 0 to 5	1.73	3%	21.39 (acres)
	Hurricane sand	0.30	6%	4.50 (acres)
	LEON SAND	9.68	5%	119.66 (acres)
	OSIER FINE SAND	0.7	1%	8.83 (acres)
	POTTSBURG SAND	31.8	82%	394.44 (acres)
	RUTLEGE SAND	48.9	95%	606.70 (acres)
	Unclassified - Water	0.1	1%	1.33 (acres)
				Total Area = 1239.48 (ac
Hydric	Status of Soils within Boundary	<u>'</u>		
		Percent Are	ea	Area
	NonHydric	2.20%		27.23 (acres)
	Not Primary	41.48%		514.10 (acres)
	Primary	56.33%		698.16 (acres)
		_		Total Area = 1239.48 (ad
Estima	ation of Corps Jurisdiction within			
		Percent Are	ea	Area
	Upland	22.94%		284.28 (acres)
	50% Waterward Not Primary	20.74%		257.05 (acres)
	Primary	56.33%		698.16 (acres)
Drimo	ny Hydria Saila with Timbar Caya	v within Bounda	ws. r	Total Area = 1239.48 (ac
Priinar	ry Hydric Soils with Timber Cove		-	A
	51	Percent Are	ea	Area
	Planted	25.27%		313.24 (acres)
	Unplanted	24.38%		302.20 (acres) Total Area = 1239.48 (ac
Fiftv P	ercent Waterward Not-Primary H	lvdric Soils with	Timber with	
		Percent Are		Area
	Planted	21.06%		261.08 (acres)
	Unplanted	2.84%		35.25 (acres)
				Total Area = 1239.48 (ac
Timbe	r Cover within Boundary			
		Percent Are	ea	Area
	Non Joe Land	0.01%		0.10 (acres)
	Planted	64.48%		799.20 (acres)
	Unplanted	28.41%		352.11 (acres)
				Total Area = 1239.48 (ad
egion	al Significance			
Large	Landscape Priorities within Bou	ndary		
		Percent Are	ea	Area
	0	100.00%		1239.48 (acres)

			Total Area = 1239.48 (acres)
Recre	eational Trails		
Unaf	fected within Boundary		
Florid	la Managed Lands		
Unaf	fected within Boundary		
FNAI	Priority Habitat Conservation	on Lands	
Unaf	fected within Boundary		
CARL	. Projects		
Unaf	fected within Boundary		
NRCS	S Ecological Communities w	rithin Boundary	
		Percent Area	Area
	17, 21, 22,	48.95%	606.70 (acres)
	18	6.67%	82.63 (acres)
	4	0.36%	4.50 (acres)
	5	1.73%	21.39 (acres)
	7	41.48%	514.10 (acres)
	7, 21	0.71%	8.83 (acres)
	Water	0.11%	1.33 (acres)
-			Total Area = 1239.48 (acres)
FNAI	Natural Communities Priori	ties within Boundary	
		Percent Area	Area
	0	97.91%	1213.61 (acres)
	128	2.09%	25.87 (acres)
			Total Area = 1239.48 (acres)
FNAI	Coast Priorities within Bour	ndary	
		Percent Area	Area
	0	93.29%	1156.37 (acres)
	1	6.71%	83.11 (acres)
FMDI	0 0 0		Total Area = 1239.48 (acres)
FINIKI	Seagrass Beds within Bour		
		Percent Area	Area
	EST	0.26%	3.17 (acres)
	LAND	41.87%	518.96 (acres)
Riodiv	ersity		Total Area = 1239.48 (acres)
	Ecological Communities w	rithin Boundary	
.41.00		Percent Area	Area
	17, 21, 22,	48.95%	606.70 (acres)
	18	6.67%	82.63 (acres)
	4	0.36%	4.50 (acres)
	5	1.73%	
			21.39 (acres)
	7	41.48%	514.10 (acres)
	7, 21	0.71%	8.83 (acres)

1	s within Boundary y Wetlands within Bo	Percent Area	T Area	otal Area = 123	9.48 (acr
1 FWC Priorit			Area		
FWC Priorit	y Wetlands within Bo		Area		
FWC Priorit	y Wetlands within Bo	1.43%			
	y Wetlands within Bo		17.71	(acres)	
	y Wetlands within Bo		Т	otal Area = 123	9.48 (acı
1-3 species, u		undary		Percent	
1-3 species, ι				Area	Area
	ıpland habitat			74.39%	922.02 (acres)
1-3 species, v	vetland habitat			17.18%	212.97 (acres)
Background				3.75%	46.52
J 11			Т	otal Area = 123	(acres) 9.48 (acı
Natural Cor	nmunities Priorities w	ithin Boundary			
		Percent Area	Area		
0		97.91%	1213.6	61 (acres)	
12	28	2.09%	25.87	(acres)	
			Т	otal Area = 123	9.48 (acı
FNAI Priorit	y Habitat Conservation	on Lands			
Unaffected wi	thin Boundary				
FNAI Eleme	ent Occurrences				
Unaffected wi	thin Boundary				
Bald Eagle	Nests				
Unaffected wi	thin Boundary				
FWC Black	Bear Road Kills				
Unaffected wi	thin Boundary				
Black Bear	Nuisance Reports				
Unaffected wi	thin Boundary				
WilsonMille	r Species Observation	ns			
Unaffected wi	thin Boundary				
FMRI 2002	Turtle Nesting Beache	es			
	thin Boundary				
ater Qual	itv				
	g Florida Waters				
	thin Boundary				
	Basin Status Report	within Boundarv			
Classific		Classification	Percent Area	Area	
	T RUNOFF TO BAY	Fair	98.93%	1226.27 (a	acres)
WEST		Good	1.06%	13.16 (acre	·
	LAIRD DRAIN		0.00%	0.05 (acres	

1998 305(b) Ba	om otatus											
Classification		Classif	ication		Classification	on	(Classification		Percent Ar		rea
										0.02%		.26 (acres
DIRECT RUNOR	FF TO BAY	FAIR					L	_OW		98.88%		225.61 icres)
WEST BAY		GOOD			EXCELLEN	IT	ŀ	HIGH		1.10%	13	3.62 (acre
										Total Area	a = 123	39.48 (acı
996 305(b) Ba	sin Status	Repo	ort within	ı Bo	oundary							
Classification			Classification	on		Classifi	icatio	on	Per	cent Area	Area	
DIRECT RUNG	OFF TO BAY								98.8	38%	1225	.61 (acre
WEST BAY			FULLY			2			1.10	0%	13.62	2 (acres)
WEST LAIRD	DRAIN								0.02	2%	0.26	(acres)
										Total Area	a = 12	39.48 (ac
998 303(d) Lis	sting Im _l	paired	l Waters	Lis	t							
Unaffected within I	,											
IWI within Βοι	undary											
Classification	Class	sification	1	Clas	sification		Clas	ssification		Percent Area	Are	ea
E	2			BB			2			8.57%	10	6.20 (acr
Р				FO			6			66.32%	82	2.03 (acr
										Total Area	a = 123	39.48 (ac
stimation of C	Corps Juri	sdicti	on withir	n B	oundary							
					Per	cent Are	a		A	rea		
Upland	d				22.9	94%			2	84.28 (acres)		
50% V	Vaterward Not	Primary	1		20.7	74%			2	57.05 (acres)		
Primar	ТУ				56.3	33%			6	98.16 (acres)		
										Total Area	a = 12	39.48 (ac
Springs												
Unaffected within I	Boundary											
Sinkholes												
Unaffected within I	Boundary											
Private Wells												
Unaffected within I	Boundary											
Blackwater Are	eas within	Boun	dary									
					Per	cent Are	a		Α	rea		
0					50.3	34%			6	23.96 (acres)		
1					49.6	66%			6	15.53 (acres)		
										Total Area	a = 12	39.48 (ac
Mitigation Drai	nage Basi	ns wi	thin Bou	nda	ary							
										Pe Ar	ercent ea	Area
West Bay Mitigation	on										.17%	1216.7
, , , ,												(acres)

Drainage Basins within Boundary		
	Percent Area	Area
DIRECT RUNOFF TO BAY	98.88%	1225.62 (acres)
ST. ANDREWS BAY	1.10%	13.61 (acres)
WEST LAIRD DRAIN	0.02%	0.26 (acres)
		Total Area = 1239.48 (acres)
Ground Water Contamination		
Unaffected within Boundary		
EFH and Living Marine Resources		
FNAI Coast Priorities within Boundary		
	Percent Area	Area
0	93.29%	1156.37 (acres)
1	6.71%	83.11 (acres)
		Total Area = 1239.48 (acres)
FMRI 2002 Seagrass Beds within Boundary		
	Percent Area	Area
EST	0.26%	3.17 (acres)

Total Area = 1239.48 (acres)

All Analyses with no Buffers, Salamander Triangle Conservation Unit

December 11, 2003, rev. January 6, 2004

Event Class = Generic Polygons
Event Name = Salamander Triangle Conservation Unit
Entry Date = 2003/12/11/10:13:36
Entry User = user_id
Buffer Distance = 0 (feet)

Boundary Are	ea Analyzed = 42.10 (ac	res)					
General/	Descriptive						
NRCS E	cological Commu	nities within Bour	ndary				
			Percent Area		Area		
	17, 21, 22,		5.33%		2.24 (acres)		
	7		94.67%		39.85 (acres)		
					Total	Area = 42.10 (acres)	
NWFWM	ID Land Use (FLU	CCS Level 3) with					
			Percent Area		Area		
	4410		92.48%		38.93 (acres)		
	6300		0.84%		0.35 (acres)		
	6900		6.68%		2.81 (acres)		
NNAM 32					Total	Area = 42.10 (acres)	
	tlands within Bou						
	sification	Classification	Classification		cent Area	Area	
Р			FO	2.31		0.97 (acres)	
Soils by	Name within Bou	ındarı			Total i	Area = 42.10 (acres)	
Solis by	Name within bou	indary	Percent Area		Area	_	
	LEON SAND		62.84%		26.45 (acres)		
	POTTSBURG SAND		31.84%				
						3.40 (acres)	
_	RUTLEGE SAND	_	5.33%	_	2.24 (acres)	Area = 42.10 (acres)	
Hvdric S	Status of Soils wit	hin Boundarv			rotari	110d = 42.10 (d0103)	
		,	Percent Area		Area		
	Not Primary		94.67%		39.85 (acres)		
	Primary		5.33%		2.24 (acres)		
					Total /	Area = 42.10 (acres)	
Estimati	on of Corps Juris	diction within Bo	undary				
			Percent Area		Area		
	Upland		47.34%		19.93 (acres)		
	50% Waterward Not F	Primary	47.34%		19.93 (acres)		
	Primary		5.33%		2.24 (acres)		
					Total /	Area = 42.10 (acres)	

		Percent Area	Area
	Planted	2.65%	1.12 (acres)
	Unplanted	2.68%	1.13 (acres)
	Offplanted	2.0070	Total Area = 42.10 (a
fty Po	ercent Waterward Not-Prim	ary Hydric Soils with Timber w	
		Percent Area	Area
	Planted	19.24%	8.10 (acres)
	Unplanted	7.61%	3.20 (acres)
-			Total Area = 42.10 (a
mber	Cover within Boundary		
		Percent Area	Area
	Planted	86.43%	36.38 (acres)
	Unplanted	13.57%	5.71 (acres)
			Total Area = 42.10 (a
gion	al Significance		
arge l	Landscape Priorities withir	n Boundary	
		Percent Area	Area
	0	100.00%	42.10 (acres)
			Total Area = 42.10 (a
ecrea	tional Trails		
Unaffe	cted within Boundary		
orida	Managed Lands		
Unaffe	cted within Boundary		
NAI P	riority Habitat Conservatio	n Lands	
Unaffe	cted within Boundary		
ARL	Projects		
Unaffe	cted within Boundary		
RCS	Ecological Communities w	ithin Boundary	
		Percent Area	Area
	17, 21, 22,	5.33%	2.24 (acres)
	7	94.67%	39.85 (acres)
			Total Area = 42.10 (a
N IA	latural Communities Priorit	ies within Boundary	
		Percent Area	Area
	0	100.00%	42.10 (acres)
			Total Area = 42.10 (a
NAI C	coast Priorities within Bour	ndary	
		Percent Area	Area
	0	100.00%	42.10 (acres)

IRCS E	sity cological Communities w	rithin Boundary				
		Percent Area		Area		-
	17, 21, 22,	5.33%		2.24 (acres)		_
	7	94.67%		39.85 (acres)	
		C 1101 70			/ Area = 42	2.10 (a
WC SC	HAs					
Unaffecte	ed within Boundary					
WC Pri	ority Wetlands within Bo	undary				
					Percent Area	Area
1-3 speci	es, upland habitat				82.58%	34.76 (acre
1-3 speci	es, wetland habitat				4.73%	1.99 (acre
Backgrou	ınd				12.65%	5.32 (acre
				Total	Area = 42	2.10 (a
Natural (Communities Priorities w					
		Percent Area	l	Area		
	0	100.00%		42.10 (acres	, ,	
ENIAL Dei	ority Habitat Conservatio	un Landa		Total	Area = 42	2.10 (a
	ed within Boundary	on Lanus				
	ement Occurrences					
	ed within Boundary					
	sa within boundary					
	nie Nests					
Bald Eag	gle Nests					
Bald Eag	ed within Boundary					
Bald Eag Unaffecte	ed within Boundary					
Bald Eac Unaffecte FWC Bla Unaffecte	ed within Boundary ACK Bear Road Kills ed within Boundary					
Unaffecte Unaffecte Unaffecte Unaffecte Unaffecte	ed within Boundary ack Bear Road Kills ed within Boundary ear Nuisance Reports					
Unaffecte WC Bla Unaffecte Unaffecte Unaffecte	ed within Boundary ack Bear Road Kills ed within Boundary ear Nuisance Reports ed within Boundary	ns within Boundary				
Unaffecter Unaffecter Unaffecter Unaffecter Unaffecter Unaffecter Unaffecter	ed within Boundary ICK Bear Road Kills Ed within Boundary Ear Nuisance Reports Ed within Boundary Illier Species Observation	ns within Boundary	Classification	Classification	on Clas	ssificati
Unaffecte FWC Bla Unaffecte Unaffecte Unaffecte	ed within Boundary ICK Bear Road Kills Ed within Boundary Ear Nuisance Reports Ed within Boundary Illier Species Observation	ns within Boundary	Classification	Classification	on Clas	sificati
Unaffecte FWC Bla Unaffecte Black Be Unaffecte VilsonM Classifica	ed within Boundary ICK Bear Road Kills Ed within Boundary Ear Nuisance Reports Ed within Boundary Illier Species Observation	ns within Boundary	Classification Chapman's crownbeard	Classification	on Clas	ssificati
Unaffecte Unaffecte Black Be Unaffecte WilsonM Classifica	ed within Boundary ack Bear Road Kills ed within Boundary ear Nuisance Reports ed within Boundary liller Species Observation		Chapman's			ssificati

Water Quality

Outstanding Florida Waters

Unaffected within Boundary

2000 305(b) Basin Status Report within Boundary

Classification	Classification	Percent Area	Area
LAKE POWELL	Good	71.78%	30.21 (acres)
WEST LAIRD DRAIN		28.22%	11.88

									(acres)
							Tota	al Area = 4	2.10 (acr
998 305(b) Basin S	tatus Report w	ithin Bound	ary					
Classific	cation	Classification	Classification	on	Classification		Percent A	Area Are	a
							21.42%	9.0	2 (acres)
LAKE P	OWELL	GOOD	GOOD		HIGH		78.58%	33.	08 (acres
							Tota	al Area = 4	2.10 (acr
996 305(b) Basin S	tatus Report w	ithin Bound	ary					
Classificati	ion				Classification	Classif	fication	Percent Area	Area
LAKE POV	VELL							78.58%	33.08 (acres)
WEST LAI	RD DRAIN							21.42%	9.02 (acres)
							Tota	al Area = 4	, ,
998 303(d) Listing	Impaired Wat	ers List						
Unaffected	d within Bounda	ıry							
IWI withi	in Boundar	-у							
Classific	cation	Classification	Classification	on	Classification		Percent A	Area Are	а
Р			FO		6		2.31%	0.9	7 (acres)
							Tota	al Area = 4	2.10 (acı
stimatio	n of Corps	Jurisdiction w	ithin Bound	lary					
				Percent	Area	Ar	ea		
	Upland			47.34%		19	.93 (acre	s)	
	50% Waterward Not Primary			47.34%		19	.93 (acre	s)	
	Primary			5.33%		2.2	24 (acres)	
							Tota	al Area = 4	2.10 (acı
prings									
Unaffected	d within Bounda	ıry							
inkholes	3								
Unaffected	d within Bounda	nry							
rivate W	ells ells								
Unaffected	d within Bounda	ıry							
Blackwat	er Areas w	ithin Boundary							
				Percent	Area	Ar	ea		
	0			94.67%		39	.85 (acre	s)	
	1			5.33%		2.2	24 (acres)	
							Tota	al Area = 4	2.10 (acr
	n Drainage	Basins within	Boundary						
litigation				F	Percent Area		Area		
litigatio r				-	78.57%		33.08 (acres)	
	_ake Powell In-	Basin							
	_ake Powell In- West Bay Mitiga				21.43%		9.02 (a	cres)	
					21.43%			cres) al Area = 4	2.10 (acr
1	West Bay Mitiga				21.43%				2.10 (acr
1	West Bay Mitiga	ation			21.43%				2.10 (acr

	WEST LAIRD DRAIN		21.43% 9.02 (acres)				
			Total Area = 42.10 (acres)				
G	Ground Water Contamination						
	Unaffected within Boundary						
EF	H and Living Marine Resources						
F	NAI Coast Priorities within Boundary						
		Percent Area	Area				
	0	100.00%	42.10 (acres)				
			Total Area = 42.10 (acres)				
F	MRI 2002 Seagrass Beds						

All Analyses with no Buffers, Southwest West Bay Conservation Unit

December 11, 2003, rev. January 6, 2004

Event Class = Generic Polygons
Event Name = Southwest West Bay Conservation Unit
Entry Date = 2003/12/11/10:13:35

Entry User = user_id

Buffer Distance = 0 (feet) Boundary Area Analyzed = 962.31 (acres)

General/Descriptive

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	30.39%	292.48 (acres)
18	4.90%	47.14 (acres)
21, 22	19.21%	184.86 (acres)
4	0.01%	0.05 (acres)
4, 5	0.08%	0.82 (acres)
5	0.02%	0.23 (acres)
7	45.38%	436.72 (acres)
Water	0.00%	0.00 (acres)
		Total Area = 962.31 (acres)

NWFWMD Land Use (FLUCCS Level 3) within Boundary

	Percent Area	Area
1300	0.02%	0.23 (acres)
1400	0.01%	0.09 (acres)
4340	0.73%	7.00 (acres)
4410	69.49%	668.72 (acres)
4430	0.09%	0.88 (acres)
5420	1.34%	12.89 (acres)
6100	0.04%	0.35 (acres)
6200	0.93%	8.93 (acres)
6300	21.72%	209.00 (acres)
6410	0.18%	1.77 (acres)
6420	3.88%	37.33 (acres)
6510	0.02%	0.17 (acres)
6900	1.45%	13.94 (acres)
8310	0.00%	0.01 (acres)
8320	0.09%	0.87 (acres)

Total Area = 962.31 (acres)

NWI Wetlands within Boundary

Classification	Classification	Classification	Percent Area	Area
E	2	ВВ	5.36%	51.55 (acres)
Р		SS	73.70%	709.26 (acres)
				222.24 /

			Percen Area	t Area		
BAYVI	LOAMY SAND		4.90%	47.14 (acre		
Chiple	Chipley sand, 0 to 5					
Foxwo	rth sand, 0 to 5		0.08%	0.82 (acre		
Hurrica	ane sand		0.01%	0.05 (acre		
LEON	SAND		11.61%	111.7 (acre		
PAMLI	CO-DOROVAN COMPLEX		19.21%	184.8 (acre		
POTTS	SBURG SAND		33.77%	324 (
RUTLE	EGE SAND		30.39%	202 /		
Unclas	ssified - Water		0.00%	0.00 (acre		
			Total Area =			
ydric	Status of Soils within Boundary					
		Percent Area	Area			
	NonHydric	0.11%	1.10 (acres)			
	Not Primary	45.38%	436.72 (acres)			
	Primary	54.50%	524.49 (acres)			
			Total Area = !	962.31 (a		
stima	tion of Corps Jurisdiction within	n Boundary				
		Percent Area	Area			
	Upland	22.80%	219.46 (acres)			
	50% Waterward Not Primary	22.69%	218.36 (acres)			
	Primary	54.50%	524.49 (acres)			
w! a w		wwithin Davidani	Total Area = 9	962.31 (a		
rımar	y Hydric Soils with Timber Cove					
	2	Percent Area	Area	-		
	Planted	31.58%	303.86 (acres)			
	Unplanted	18.03%	173.48 (acres) Total Area = 9	062.24 (0		
iftv P	ercent Waterward Not-Primary H	lvdric Soils with Timber w		902.31 (a		
		Percent Area	Area	_		
_	Planted	21.35%	205.43 (acres)			
	Unplanted	2.21%	21.27 (acres)			
			Total Area = 1	962.31 (a		
imbe	r Cover within Boundary					
		Percent Area	Area			
	Non Joe Land	0.00%	0.00 (acres)			
	Planted	74.80%	719.79 (acres)			
	i laitteu	7 4.00 /0	7 13.73 (46163)			

Large	Landscape Priorities within	Boundary	
		Percent Area	Area
	0	100.00%	962.31 (acres)
			Total Area = 962.31 (acre
Recre	ational Trails		
Unaffe	ected within Boundary		
Florida	a Managed Lands		
Unaffe	ected within Boundary		
-NAI F	Priority Habitat Conservation	n Lands	
Unaffe	ected within Boundary		
CARL	Projects		
Unaffe	ected within Boundary		
NRCS	Ecological Communities wit	thin Boundary	
		Percent Area	Area
	17, 21, 22,	30.39%	292.48 (acres)
	18	4.90%	47.14 (acres)
	21, 22	19.21%	184.86 (acres)
	4	0.01%	0.05 (acres)
	4, 5	0.08%	0.82 (acres)
	5	0.02%	0.23 (acres)
	7	45.38%	436.72 (acres)
	Water	0.00%	0.00 (acres)
			Total Area = 962.31 (aci
-NAI N	Natural Communities Prioriti	es within Boundary	
		Percent Area	Area
	0	99.64%	958.82 (acres)
	128	0.36%	3.49 (acres)
ENIAI (Coast Priorities within Bound	dory	Total Area = 962.31 (aci
INAI	Coast Priorities within Bound	Percent Area	Area
	0	95.86%	922.49 (acres)
	1	4.14%	39.82 (acres) Total Area = 962.31 (acr
-MRI	Seagrass Beds within Bound	dary	10tal Alea - 302.31 (aci
		Percent Area	Area
	EST	0.30%	2.92 (acres)
	LAND	61.48%	591.60 (acres)
			Total Area = 962.31 (acr
odiv	ersity		
NRCS	Ecological Communities wit	thin Boundary	
		Percent Area	Area
	17, 21, 22,	30.39%	292.48 (acres)

18		4.90%	47	7.14 (acres)		
21, 22		19.21%	184.86 (acres)			
4		0.01%	0.0	0.05 (acres)		
4, 5		0.08%	0.8	0.82 (acres)		
5		0.02%	0.2	23 (acres)		
7		45.38%	43	86.72 (acres	s)	
Water		0.00%	0.0	00 (acres)		
				Total A	rea = 962	2.31 (acres
WC SCHAs within Bound	lary					
		Percent Area		ea		
1		1.05%	10	0.12 (acres)		2.04 (
WC Priority Wetlands wit	hin Boundary			Total A	rea = 962	2.31 (acres
Wo I flority Wellands wit	inin Boundary			F	Percent	A
				P	Area	Area
1-3 species, upland habitat				6	34.12%	617.04 (acres)
1-3 species, wetland habitat				2	1.51%	207.03 (acres)
Background				1	0.32%	99.26 (acres)
			_	Total A	rea = 962	2.31 (acres
latural Communities Prio	rities within Bounda	ary				
		Percent Area	Ar	ea		
0		99.64%	95	58.82 (acres	s)	
128		0.36%	3.4	49 (acres)		
				Total A	rea = 962	2.31 (acres
NAI Priority Habitat Cons	servation Lands					
Unaffected within Boundary						
NAI Element Occurrence	S					
Unaffected within Boundary						
Bald Eagle Nests						
Unaffected within Boundary						
WC Black Bear Road Kill	S					
Unaffected within Boundary						
Black Bear Nuisance Repo	orts					
Unaffected within Boundary						
VilsonMiller Species Obse	ervations within Bo	undary				
Classification	Classification	Classification		Classificati	on	
MRI 2002 Turtle Nesting	Beaches					
Unaffected within Boundary						
stan Ovality						
ater Quality						

DIR	Classification DIRECT RUNOFF TO BAY		Classification		Percent	Percent Area		Area						
				Fair 98.52%			98.52%	98.52% 948.06 (a		6 (ac	res)			
WE	ST BAY				Go	od			1.48%			14.25 ((acre	es)
											Total	Area =	= 962	2.31 (acr
998 305	(b) Basin St	atus	Repo	ort withir	n B	oundar	у							
Classific	cation		Classif	ication		Classifica	ation	Classi	fication		Percent	Area	Are	ea
DIRECT	Γ RUNOFF TO B	AY	FAIR					LOW			98.63%		949	9.11 (acı
WEST E	BAY		GOOD			EXCELL	≣NT	HIGH			1.37%		13.	20 (acre
											Total	Area =	= 962	2.31 (acı
996 305	(b) Basin St	atus	Repo	ort within	n B	oundar	у							
Classi	fication			Classificati	ion		Classif	ication		Perce	ent Area	Ar	rea	
DIREC	CT RUNOFF TO	BAY								98.63	3%	94	49.11	1 (acres)
WEST	BAY			FULLY			2			1.37%	%	13	3.20	(acres)
											Total	Area =	= 962	2.31 (ac
998 303	(d) Listing -	- Imp	aired	l Waters	Lis	st								
Unaffecte	d within Boundar	У												
WI with	in Boundary	y												
Classifi	cation	Class	sification	n	Clas	ssification		Classifica	ition	F	Percent A	rea	Area	a _l
E		2			ВВ			2		5	5.36%		51.5	55 (acre
Р					SS			7		73.70%			709	.26 (acr
Sumanc	on of Corps	Juri	sdicti	on withi	n B	_		22		۸ra	22			
:Sumauc		Juri	sdicti	on withi	n B	_	ry ercent Are	ea		Are				
:Sumauc	Upland				n B	Р		ea		219	9.46 (acr	,		
Sumau					n B	P 2	ercent Are	ea		219		,		
Sumatio	Upland				n E	P 2 2	ercent Are	ea		219	9.46 (acro 8.36 (acro 4.49 (acro	es)		
	Upland 50% Waterwar				n B	P 2 2	ercent Are 2.80% 2.69%	ea		219	9.46 (acro 8.36 (acro 4.49 (acro	es)	= 962	2.31 (ac
3prings	Upland 50% Waterwar Primary	rd Not			n B	P 2 2	ercent Are 2.80% 2.69%	ea		219	9.46 (acro 8.36 (acro 4.49 (acro	es)	= 962	2.31 (ac
Springs Unaffected	Upland 50% Waterwar Primary d within Boundar	rd Not			n B	P 2 2	ercent Are 2.80% 2.69%	ea		219	9.46 (acro 8.36 (acro 4.49 (acro	es)	= 962	2.31 (ac
Springs Unaffected Sinkhole	Upland 50% Waterwar Primary d within Boundar	rd Not			n B	P 2 2	ercent Are 2.80% 2.69%	ea		219	9.46 (acro 8.36 (acro 4.49 (acro	es)	= 962	2.31 (ac
Springs Unaffecter Unaffecter	Upland 50% Waterwar Primary d within Boundar s d within Boundar	rd Not			n B	P 2 2	ercent Are 2.80% 2.69%	ea		219	9.46 (acro 8.36 (acro 4.49 (acro	es)	= 962	2.31 (ac
Springs Unaffected Sinkhole Unaffected Private W	Upland 50% Waterwar Primary d within Boundar s d within Boundar	rd Not			n E	P 2 2	ercent Are 2.80% 2.69%	ea		219	9.46 (acro 8.36 (acro 4.49 (acro	es)	= 962	2.31 (ac
Springs Unaffected Unaffected Private W	Upland 50% Waterwar Primary d within Boundar s d within Boundar Vells d within Boundar	rd Not	Primary		n B	P 2 2	ercent Are 2.80% 2.69%	ea		219	9.46 (acro 8.36 (acro 4.49 (acro	es)	= 962	2.31 (ac
Springs Unaffected Unaffected Private W	Upland 50% Waterwar Primary d within Boundar s d within Boundar	rd Not	Primary		n B	P 2 2 5	ercent Are 2.80% 2.69% 4.50%			21s 21s 52d	9.46 (acro 8.36 (acro 4.49 (acro Total	es)	= 962	2.31 (ac
Springs Unaffected Unaffected Private W	Upland 50% Waterwar Primary d within Boundar s d within Boundar Vells d within Boundar	rd Not	Primary		n B	P 2 2 5	ercent Are 2.80% 2.69%			211 211 524	9.46 (acro 8.36 (acro 4.49 (acro Total	es) es) Area =	= 962	2.31 (ac
Springs Unaffected Unaffected Private W	Upland 50% Waterwar Primary d within Boundar S d within Boundar Vells d within Boundar ter Areas with	rd Not	Primary		n B	P 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ercent Are 2.80% 2.69% 4.50% ercent Are 0.40%			219 218 524 Area 48	9.46 (acro 8.36 (acro 4.49 (acro Total	es) es) Area =	= 962	2.31 (acı
Springs Unaffected Unaffected Private W	Upland 50% Waterwar Primary d within Boundar wells d within Boundar ter Areas with 0 1	rd Not	Primary		n B	P 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ercent Are 2.80% 2.69% 4.50%			21s 21s 524 Are 484 293	9.46 (across page 14.49 (across page 14.49 (across page 14.96 (across	es) es) Area = es)	= 962	2.31 (acı
Springs Unaffected Unaffected Private W	Upland 50% Waterwar Primary d within Boundar S d within Boundar Vells d within Boundar ter Areas with	rd Not	Primary		n B	P 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ercent Are 2.80% 2.69% 4.50% ercent Are 0.40%			21s 21s 524 Are 484 293	9.46 (across to the second sec	es) es) Area = es) es) es)		
Springs Unaffected Unaffected Unaffected Unaffected	Upland 50% Waterwar Primary d within Boundar Wells d within Boundar ter Areas with 0 1 2	y y y thin	Primary	dary		P 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ercent Are 2.80% 2.69% 4.50% ercent Are 0.40% 0.39%			21s 21s 524 Are 484 293	9.46 (across to the second sec	es) es) Area = es) es) es)		2.31 (ac
Springs Unaffected Unaffected Unaffected Unaffected	Upland 50% Waterwar Primary d within Boundar wells d within Boundar ter Areas with 0 1	y y y thin	Primary	dary		P 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ercent Are 2.80% 2.69% 4.50% ercent Are 0.40% 0.39%			21s 21s 524 Are 484 293	9.46 (across to the second sec	es) es) Area = es) es) es)	= 962	

	-		Total Area = 962.31 (acres)
Drainage Basins within Boundary			
		Percent Area	Area
DIRECT RUNOFF TO BAY		98.63%	949.09 (acres)
ST. ANDREWS BAY		1.37%	13.21 (acres)
			Total Area = 962.31 (acres)
Ground Water Contamination			
Unaffected within Boundary			
EFH and Living Marine Resources			
FNAI Coast Priorities within Boundary			
	Percen	t Area	Area
0	95.86%		922.49 (acres)
1	4.14%		39.82 (acres)
			Total Area = 962.31 (acres)
FMRI 2002 Seagrass Beds within Boundary			
	Percen	t Area	Area
EST	0.30%		2.92 (acres)
LAND	61.48%	, D	591.60 (acres)

Total Area = 962.31 (acres)

All Analyses with no Buffers, South American Swamp Conservation Unit

December 11, 2003, rev. January 6, 2004

Event Class = Generic Polygons
Event Name = South American Swamp Conservation Unit Entry Date = 2003/12/11/10:13:34 Entry User = user_id

Buffer Distance = 0 (feet)

Boundary Area Analyzed = 803.33 (acres)

General/Descriptive

NRCS Ecological	Cammunitias	within	Daundan
NKC3 ECOlOGICAL	Communices	williii	Doulluary

	Percent Area	Area
17, 21, 22,	9.47%	76.10 (acres)
21, 22	46.81%	376.01 (acres)
3	1.27%	10.22 (acres)
4	0.06%	0.50 (acres)
4, 5	0.62%	5.01 (acres)
7	41.76%	335.48 (acres)

Total Area = 803.33 (acres)

NWFWMD Land Use (FLUCCS Level 3) within Boundary

	Percent Area	Area
3200	4.86%	39.06 (acres)
4100	28.61%	229.84 (acres)
4410	11.46%	92.05 (acres)
4430	1.87%	15.00 (acres)
5300	0.01%	0.10 (acres)
6300	48.79%	391.95 (acres)
6410	1.33%	10.69 (acres)
6900	3.07%	24.63 (acres)

Total Area = 803.33 (acres)

NWI Wetlands within Boundary

Classification	Classification	Classification	Percent Area	Area
Р		FO	88.65%	712.16 (acres)

Total Area = 803.33 (acres)

Soils by Name within Boundary

	Percent Area	Area
Foxworth sand, 5 to 8	0.62%	5.01 (acres)
Hurricane sand	0.06%	0.50 (acres)
Kureb sand, 0 to 5	0.10%	0.80 (acres)
LEON SAND	4.96%	39.88 (acres)
PAMLICO-DOROVAN COMPLEX	46.81%	376.01 (acres)
POTTSBURG SAND	36.80%	295.60 (acres)

Reso	ta fine sand, 0 to 5		1.17% 9.42 (acres)
RUTI	LEGE SAND		9.47% 76.10 (acres)
			Total Area = 803.33 (acr
Hydri	c Status of Soils within Boundary		
		Percent Area	Area
	NonHydric	1.96%	15.74 (acres)
	Not Primary	41.76%	335.48 (acres)
	Primary	56.28%	452.11 (acres)
			Total Area = 803.33 (ac
stim	ation of Corps Jurisdiction within	n Boundary	
		Percent Area	Area
	Upland	22.84%	183.48 (acres)
	50% Waterward Not Primary	20.88%	167.74 (acres)
	Primary	56.28%	452.11 (acres)
) w ! w a a	wy Hydria Caila with Timbar Caya	w within Davindon.	Total Area = 803.33 (ac
rima	ry Hydric Soils with Timber Cove		
		Percent Area	Area
	Planted	3.36%	26.95 (acres)
			422.38 (acres)
:: £ 4 [Percent Waterward Not-Primary H	vdria Saila with Timbar v	Total Area = 803.33 (ac
TILY I	reicent waterward Not-Frimary H		
	District	Percent Area	Area
	Planted	4.42%	35.53 (acres)
	Unplanted	13.38%	107.51 (acres) Total Area = 803.33 (ac
Timbe	er Cover within Boundary		10tal Alea = 000.00 (ac
		Percent Area	Area
	Non Joe Land	0.72%	5.81 (acres)
	Planted	14.94%	120.00 (acres)
	Unplanted	84.34%	677.51 (acres)
	Оприлюч	04.0470	Total Area = 803.33 (ad
gio	nal Significance		
	Landscape Priorities within Bou	ndary	
		Percent Area	Area
	0	100.00%	803.33 (acres)
			Total Area = 803.33 (ac
Recre	ational Trails		
Unaff	ected within Boundary		
lorid	la Managed Lands		
Unaff	ected within Boundary		
NAI	Priority Habitat Conservation Lan	ids	
	rected within Boundary		

CARL Projects

Unaffected within Boundary

NRCS Ecological	Communities	within	Poundary
NRCS Ecological	Communities	within	Doundary

	Percent Area	Area
17, 21, 22,	9.47%	76.10 (acres)
21, 22	46.81%	376.01 (acres)
3	1.27%	10.22 (acres)
4	0.06%	0.50 (acres)
4, 5	0.62%	5.01 (acres)
7	41.76%	335.48 (acres)

Total Area = 803.33 (acres)

FNAI Natural Communities Priorities within Boundary

	Percent Area	Area
0	100.00%	803.33 (acres)

Total Area = 803.33 (acres)

FNAI Coast Priorities within Boundary

	Percent Area	Area
0	100.00%	803.33 (acres)

Total Area = 803.33 (acres)

FMRI Seagrass Beds

Unaffected within Boundary

Biodiversity

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	9.47%	76.10 (acres)
21, 22	46.81%	376.01 (acres)
3	1.27%	10.22 (acres)
4	0.06%	0.50 (acres)
4, 5	0.62%	5.01 (acres)
7	41.76%	335.48 (acres)

Total Area = 803.33 (acres)

FWC SCHAs

Unaffected within Boundary

FWC Priority Wetlands within Boundary

	Percent Area	Area
1-3 species, upland habitat	35.39%	284.27 (acres)
1-3 species, wetland habitat	54.09%	434.51 (acres)
Background	8.23%	66.15 (acres)

Total Area = 803.33 (acres)

Natural Communities Priorities within Boundary

	Percent Area	Area
0	100.00%	803.33 (acres)

									То	tal Area	= 803.33 (acres)
FNAI Prior	rity Habitat	Conserv	vation La	ınds							
Unaffected	within Boundar	у									
FNAI Elem	nent Occur	rences									
Unaffected	within Boundar	у									
Bald Eagle	e Nests										
Unaffected	within Boundar	у									
FWC Blac	k Bear Roa	d Kills									
Unaffected	within Boundar	у									
Black Bea	r Nuisance	Reports	5								
Unaffected	within Boundar	у									
WilsonMil	ler Species	Observ	ations w	ithin Bou	ndary						
Classification	on		Classification	on					Classific	cation	Classification
Picoides bo	realis		Red-cockad	ded woodpec	ker				LE		LT
FMRI 2002	2 Turtle Nes	sting Bea	aches								
Unaffected	within Boundar	у									
Water Qua	ality										
Outstandi	ng Florida	Waters									
Unaffected	within Boundar	у									
2000 305(I	b) Basin St	atus Rep	ort withi	in Bounda	ary						
Clas	sification		Class	ification		Percent Area			Area		
LAK	E POWELL		Good			100.00%			803.33 (acres)		
									То	tal Area	= 803.33 (acres)
	b) Basin St	_			-						
Classifica		Classification	on	Classification				Percen		Area	
LAKE PO	OWELL	GOOD	_	GOOD	HIGH		_	100.00% 803.33 (Total Area = 803.33		803.33 (acres)	
1996 305(b) Basin St	atus Rer	ort withi	in Bounda	arv				10	ilai Alea	= 603.33 (acres)
Classif	•		sification		Classification	on		Perce	nt Area	Aı	rea
	POWELL							100.00			03.33 (acres)
	311 <u>2</u> 2										= 803.33 (acres)
1998 303(d) Listing	- Impaire	d Waters	s List							
Unaffected	within Boundar	у									
NWI within	n Boundary	/									
Classifica	ation	Classification	on	Classification	on	Classification			Percent Area		Area
Р				FO		6			88.65%	6	712.16 (acres)
									То	tal Area	= 803.33 (acres)
Estimation	n of Corps	Jurisdic	tion with	in Bound	ary			_			
				Percent Are	ea			rea			
	Upland				22.84%			1	83.48 (a	acres)	
	50% Waterwar	d Not Prima	ry		20.88%			1	67.74 (a	acres)	
	Primary				56.28% 452.11 (acres)						
									То	tal Area	= 803.33 (acres)

Springs							
Unaffected within Boundary							
Sinkholes							
Unaffected within Boundary							
Private Wells							
Unaffected within Boundary							
Blackwater Areas within Boundary							
	Percen	t Area	Are	ea			
0	43.72%	6	35	1.22 (acres)			
1	9.47%		76.	.10 (acres)			
2	46.81%	6	370	6.01 (acres)			
				Total Area = 803.33 (acres)			
Mitigation Drainage Basins within Boundary	,						
		Percent Area		Area			
Lake Powell In-Basin		100.00%		803.33 (acres)			
				Total Area = 803.33 (acres)			
Drainage Basins within Boundary							
	Percen	t Area	Are	ea			
PHILLIPS INLET	100.00	%	803	3.33 (acres)			
				Total Area = 803.33 (acres)			
Ground Water Contamination							
Unaffected within Boundary							
FH and Living Marine Resources							
FNAI Coast Priorities within Boundary							
	Percen	t Area	Are	ea			
0	100.00	%	803	3.33 (acres)			
				Total Area = 803.33 (acres)			
				Total Area = 000.00 (acres)			

Environmental Resource Analysis: Resources-At-Risk Report

All Analyses with no Buffers, Side Camp Road Conservation Unit

December 11, 2003, rev. January 6, 2004

Event Class = Generic Polygons
Event Name = Side Camp Road Conservation Unit
Entry Date = 2003/12/11/10:13:33
Entry User = user_id
Buffer Distance = 0 (feet)

Foxworth sand, 0 to 5

eneral/Descriptive						
NRCS Ecological Commi	unities within Bo	undary				
		Percent Area		Area		
17, 21, 22,		39.35%		916.75 (acres	s)	
21, 22		0.91%		21.26 (acres)		
4		7.51%		174.93 (acres	s)	
4, 5		0.22%		5.21 (acres)		
7		51.78%		1206.55 (acre	es)	
Disturbed		0.23%		5.25 (acres)		
				Total Ar	ea = 2329	9.96 (acre
WFWMD Land Use (FLU	JCCS Level 3) wi					
		Percent Area		Area		
3200		4.66%		108.59 (acres		
4100		0.59%		13.84 (acres)		
4340		1.93%		44.87 (acres)		
4410		49.29%			1148.49 (acres)	
4430		18.11%	422.00 (ac		, 	
5300		0.03%		0.72 (acres)		
6200		1.41%		32.77 (acres)		
6300		17.91%		417.30 (acres	s)	
6410		0.83%		19.43 (acres)		
6900		5.04%		117.43 (acres	s)	
7200		0.19%		4.51 (acres)		
WI Wetlands within Bo	undary			Total Ar	ea = 2329	9.96 (acre
Classification	Classification	Classification	Por	cent Area	Area	-
P	Classification	FO		23%) (aaraa)
	_	го	41.2		ea = 2329) (acres) 9 96 (acre
Soils by Name within Bo	undary					(0.0.
					Percent Area	Area
Arents, 0 to 5				C	0.23%	5.25 (acres)
Centenary sand, 0 to 5				1	.19%	27.67 (acres)

5.21

(acres)

0.22%

Hurrica	ane sand		6.32%	147.2 (acre
LEON	SAND		27.37%	637.6 (acre
PAMLI	CO-DOROVAN COMPLEX		0.91%	21.26 (acre
POTTS	SBURG SAND		24.42%	568.8 (acre
RUTLE	EGE SAND		39.35%	916.7 (acre
			Total Area = 23	-
lydric	Status of Soils within Boundary	/		
		Percent Area	Area	
	NonHydric	7.96%	185.39 (acres)	
	Not Primary	51.78%	1206.55 (acres)	
	Primary	40.26%	938.02 (acres)	
			Total Area = 23	29.96 (a
stima	tion of Corps Jurisdiction withi	n Boundary		
		Percent Area	Area	
	Upland	33.85%	788.67 (acres)	
	50% Waterward Not Primary	25.89%	603.28 (acres)	
	Primary	40.26%	938.02 (acres)	
			Total Area = 23	29.96 (a
rimar	y Hydric Soils with Timber Cove	er within Boundary		
		Percent Area	Area	
	Planted	17.51%	407.91 (acres)	
	Unplanted	22.73%	529.51 (acres)	
			Total Area = 23	29.96 (a
ifty P	ercent Waterward Not-Primary F	Hydric Soils with Timber w	vithin Boundary	
		Percent Area	Area	
	Planted	21.07%	490.97 (acres)	
	Unplanted	6.02%	140.25 (acres)	
			Total Area = 23	29.96 (a
imbei	r Cover within Boundary			
		Percent Area	Area	
	Non Joe Land	0.06%	1.49 (acres)	
	Planted	69.47%	1618.63 (acres)	
	Unplanted	30.47%	709.84 (acres)	
			Total Area = 23	29.96 (a
_	al Significance			
arge	Landscape Priorities within Bou	indary		
u. 90 .		Percent Area	Area	
	0	100.00%	2329.96 (acres)	

Florida Managed Lands

Unaffected within Boundary

FNAI Priority Habitat Conservation Lands

Unaffected within Boundary

CARL Projects

Unaffected within Boundary

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	39.35%	916.75 (acres)
21, 22	0.91%	21.26 (acres)
4	7.51%	174.93 (acres)
4, 5	0.22%	5.21 (acres)
7	51.78%	1206.55 (acres)
Disturbed	0.23%	5.25 (acres)

Total Area = 2329.96 (acres)

FNAI Natural Communities Priorities within Boundary

	Percent Area	Area
0	68.92%	1605.71 (acres)
128	31.08%	724.25 (acres)

Total Area = 2329.96 (acres)

FNAI Coast Priorities within Boundary

	Percent Area	Area
0	100.00%	2329.96 (acres)

Total Area = 2329.96 (acres)

FMRI Seagrass Beds

Unaffected within Boundary

Biodiversity

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	39.35%	916.75 (acres)
21, 22	0.91%	21.26 (acres)
4	7.51%	174.93 (acres)
4, 5	0.22%	5.21 (acres)
7	51.78%	1206.55 (acres)
Disturbed	0.23%	5.25 (acres)

FWC SCHAs

Unaffected within Boundary

FWC Priority Wetlands within Boundary

	Percent Area	Area
1-3 species, upland habitat	58.91%	1372.51 (acres)
1-3 species, wetland habitat	30.22%	704.04 (acres)

4-6 species, wetland habitat	2.54%	59.19 (acres)
Background	6.98%	162.71 (acres)

Total Area = 2329.96 (acres)

Natural Communities Priorities within Boundary

	Percent Area	Area
0	68.92%	1605.71 (acres)
128	31.08%	724.25 (acres)

Total Area = 2329.96 (acres)

FNAI Priority Habitat Conservation Lands

Unaffected within Boundary

FNAI Element Occurrences

Unaffected within Boundary

Bald Eagle Nests

Unaffected within Boundary

FWC Black Bear Road Kills

Unaffected within Boundary

Black Bear Nuisance Reports

Unaffected within Boundary

WilsonMiller Species Observations

Unaffected within Boundary

FMRI 2002 Turtle Nesting Beaches

Unaffected within Boundary

Water Quality

Outstanding Florida Waters

Unaffected within Boundary

2000 305(b) Basin Status Report within Boundary

Classification	Classification	Percent Area	Area
DIRECT RUNOFF TO BAY	Fair	42.56%	991.72 (acres)
WEST LAIRD DRAIN		57.44%	1338.24 (acres)

Total Area = 2329.96 (acres)

1998 305(b) Basin Status Report within Boundary

Classification	Classification	Classification	Classification	Percent Area	Area
				57.48%	1339.36 (acres)
DIRECT RUNOFF TO BAY	FAIR		LOW	42.52%	990.60 (acres)

Total Area = 2329.96 (acres)

1996 305(b) Basin Status Report within Boundary

Classification	Classification	Classification	Percent Area	Area
DIRECT RUNOFF TO BAY			42.52%	990.60 (acres)
WEST LAIRD DRAIN			57.48%	1339.36 (acres)

Total Area = 2329.96 (acres)

1998 303(d) Listing -- Impaired Waters List

Unaffected within Boundary

Clas	sification	Classification	Classification	Classification	Percent Area	Area
Р			FO	3	47.23%	1100.50 (acres)
					Total Area	, ,
stima	tion of Cor	ps Jurisdiction w	ithin Boundary			
			Perce	nt Area	Area	
	Upland		33.85	%	788.67 (acres)	
	50% Wate	erward Not Primary	25.89	%	603.28 (acres)	
	Primary		40.26	%	938.02 (acres)	
					Total Area	= 2329.96 (
pring	3					
	ted within Bou	ndary				
inkho	les					
Unaffed	ted within Bou	ndary				
rivate	Wells					
Unaffed	ted within Bou	ndary				
lackw	ater Areas	within Boundary	,			
			Perce	nt Area	Area	
	0		59.74	%	1391.94 (acres)	
	1		39.35	%	916.75 (acres)	
	2		0.91%	ó	21.26 (acres)	
					Total Area	= 2329.96 (
litigati	ion Draina	ge Basins within	Boundary		Davi	
					Pero Area	
Devils S	Swamp Mitigati	ion			42.2	983. (acre
West B	ay Mitigation				57.8	1346
					Total Area	(acre = 2329.96 (acre
rainaç	ge Basins	within Boundary				
				Percent Area	Area	
	DIRECT RU	INOFF TO BAY		42.51%	990.58 (acre	s)
	WEST LAIR	D DRAIN		57.49%	1339.38 (acr	res)
					Total Area	= 2329.96 (
round	l Water Co	ntamination				
	ted within Bou	-				
		Marine Resour				
NAI C	oast Priori	ties within Bound	dary			
			Perce	nt Area	Area	
	0		100.0	0%	2329.96 (acres)	
					Total Area	= 2329.96 (
MRI 2	002 Seagra	ass Beds				

Environmental Resource Analysis: Resources-At-Risk Report

All Analyses with no Buffers, Point Washington State Forest Conservation Unit

December 11, 2003, rev. January 6, 2004

Event Class = Generic Polygons
Event Name = Point Washington State Forest Conservation Unit
Entry Date = 2003/12/11/10:13:32

Entry User = user_id

Buffer Distance = 0 (feet)

Boundary Area Analyzed = 469.59 (acres)

_			4 4 4
(= A	anra	11100	criptive
GEI	ıcıaı		CHULIVE

	Percent Area	Area
17, 21, 22,	6.10%	28.64 (acres)
21	38.92%	182.76 (acres)
3	1.32%	6.19 (acres)
4	3.11%	14.61 (acres)
7, 25	49.71%	233.44 (acres)
Water	0.84%	3.97 (acres)

Total Area = 469.59 (acres)

NWFWMD Land Use (FLUCCS Level 3) within Boundary

•		
	Percent Area	Area
3200	0.08%	0.36 (acres)
4340	0.03%	0.15 (acres)
4410	55.41%	260.21 (acres)
4430	0.24%	1.11 (acres)
6200	0.89%	4.17 (acres)
6300	40.28%	189.17 (acres)
6410	0.91%	4.29 (acres)
6900	1.97%	9.23 (acres)
8320	0.19%	0.90 (acres)

Total Area = 469.59 (acres)

NWI Wetlands within Boundary

Classification	Classification	Classification	Percent Area	Area
Р		SS	43.90%	206.15 (acres)

Total Area = 469.59 (acres)

Soils by Name within Boundary

	Percent Area	Area
Hurricane Sand, 0 to 5	3.11%	14.61 (acres)
LEON SAND	49.71%	233.44 (acres)
Mandarin sand	1.32%	6.19 (acres)
PAMLICO MUCK	38.92%	182.76 (acres)
RUTLEGE FINE SAND	6.10%	28.64 (acres)

Uncla	assified - Water		0.84% 3.97 (acres)
Judri	c Status of Soils within Boundar	nv	Total Area = 469.59 (acr
iyan	C Status of Soils within Boundar	Percent Area	Area
	Monthydria		
	NonHydric	5.27%	24.76 (acres)
	Not Primary	49.71%	233.44 (acres)
	Primary	45.02%	211.39 (acres) Total Area = 469.59 (ac
Estim	nation of Corps Jurisdiction with	in Boundarv	10tal Alea - 400.00 (ac
		Percent Area	Area
_	Upland	30.13%	141.48 (acres)
	50% Waterward Not Primary	24.86%	116.72 (acres)
	Primary	45.02%	211.39 (acres)
	,		Total Area = 469.59 (ac
Prima	ary Hydric Soils with Timber Cov	er within Boundary	
		Percent Area	Area
	Planted	13.62%	63.96 (acres)
	Unplanted	30.78%	144.54 (acres)
			Total Area = 469.59 (ac
ifty I	Percent Waterward Not-Primary	Hydric Soils with Timber v	vithin Boundary
		Percent Area	Area
	Planted	28.11%	132.02 (acres)
	Unplanted	7.44%	34.93 (acres)
F" 1	O Donata de la Compositación de la Compositaci		Total Area = 469.59 (ac
ımbe	er Cover within Boundary		
		Percent Area	Area
	Non Joe Land	0.83%	3.92 (acres)
	Planted	59.70%	280.35 (acres)
	Unplanted	39.46%	185.32 (acres)
aio	nal Significance		Total Area = 469.59 (ac
	Landscape Priorities within Bo	undary	
_arge	E Landscape Priorities within Bo		A
		Percent Area	Area
-	0	100.00%	469.59 (acres) Total Area = 469.59 (ac
Recre	eational Trails		10tal Alea - 400.00 (ac
	fected within Boundary		
	la Managed Lands		
	fected within Boundary		
	Priority Habitat Conservation La	inds	
	fected within Boundary	iiiu3	
AKL	. Projects		

	cological Communities within	Boundary	
		Percent Area	Area
	17, 21, 22,	6.10%	28.64 (acres)
	21	38.92%	182.76 (acres)
	3	1.32%	6.19 (acres)
	4	3.11%	14.61 (acres)
	7, 25	49.71%	233.44 (acres)
	Water	0.84%	3.97 (acres)
			Total Area = 469.59 (ac
NAI Na	tural Communities Priorities v	within Boundary	
		Percent Area	Area
	0	98.58%	462.91 (acres)
	1	1.42%	6.68 (acres)
1410-	and Bullands's an old to Brown James		Total Area = 469.59 (ad
NAI CO	ast Priorities within Boundary		
		Percent Area	Area
	0	100.00%	469.59 (acres)
IRI Sa	agrass Beds within Boundary	,	Total Area = 469.59 (ad
	agrass beas within boundary	Percent Area	Area
	LAND	100.00%	469.59 (acres)
	LAND	100.0076	Total Area = 469.59 (ac
diver	sitv		1010171100 - 100.00 (01
	cological Communities within	Boundary	
		Percent Area	Area
	17, 21, 22,	6.10%	28.64 (acres)
	21	38.92%	182.76 (acres)
	3	1.32%	6.19 (acres)
	4	3.11%	14.61 (acres)
			1 1.01 (dolos)
	1 25	49 71%	233 44 (acres)
	7, 25 Water	49.71% 0.84%	233.44 (acres) 3.97 (acres)

					Perce	ent Area			Are	а			
0					98.58	98.58%			462	2.91 (acres	s)		
1					1.42%				6.68	6.68 (acres)			
										Total A	rea =	469.59 (ac	
FNAI Priority	/ Habitat Coi	nservat	tion La	ands	S								
Unaffected with	nin Boundary												
FNAI Elemen	nt Occurrence	es with	hin Bo	und	ary								
Classification			Classifi	cation	1		Cla	assification	CI	assification	n C	Classificatio	
SARRACENIA	LEUCOPHYLLA		WHITE	-TOP	PITCHERPLA	ANT	19	93-12-02	M	С	L	.E	
Bald Eagle N	lests												
Unaffected with	nin Boundary												
FWC Black E	Bear Road K	ills											
Unaffected with	nin Boundary												
Black Bear N	luisance Re	ports											
Unaffected with	nin Boundary												
WilsonMiller	Species Ob	servati	ions w	ithir	n Bounda	ry							
Classificat	tion	Clas	sification	า		Classifica	tion		C	Classification	on		
									_				
FMRI 2002 T	urtle Nestino	g Beacl	hes										
FMRI 2002 To		g Beacl	hes										
Unaffected with	nin Boundary	g Beacl	hes										
Unaffected with	nin Boundary			ounc	darv								
Unaffected with ater Qualit Outstanding	nin Boundary ty Florida Wat			ounc	dary					P	Percer	nt Aron	
Unaffected with	nin Boundary			ounc	dary						Percer Area	Area	
Unaffected with ater Qualit Outstanding	nin Boundary ty Florida Wat	ers wit		ounc	dary					Α		0.42	
Unaffected with ater Qualit Outstanding Classification Other	Florida Wat Classification POINT WASHII	ers wit	hin Bo							A 0	Area 0.09%	0.42 (acres	
Unaffected with ater Quality Outstanding Classification Other	Florida Wat Classification POINT WASHII	ers wit	hin Bo	in B	oundary					O Total A	Area).09% .rea =	0.42 (acres	
Unaffected with ater Quality Outstanding Classification Other 2000 305(b) I	Florida Wat Classification POINT WASHII Basin Status	ers wit	hin Bo	in B	oundary assification			Percent Ar	rea	O Total A	Area 0.09% .rea = rea	0.42 (acres 469.59 (ac	
Unaffected with ater Qualit Outstanding Classification Other Classifica CAMP Cl	Florida Wat Classification POINT WASHII Basin Status	ers wit	hin Bo	in B Cla	oundary assification			26.02%	rea	Total A	Area 0.09% area = rea 22.20	0.42 (acres) 469.59 (acres)	
Unaffected with ater Qualit Outstanding Classification Other Classifica CAMP Cl	Florida Wat Classification POINT WASHII Basin Status	ers wit	hin Bo	in B	oundary assification				rea .	Total A	Area 0.09% area = rea 22.20	0.42 (acres) 469.59 (acres) (acres)	
Unaffected with ater Qualit Outstanding Classification Other 2000 305(b) I Classification CAMP CI DIRECT	Florida Wat Classification POINT WASHII Basin Status ation REEK RUNOFF TO BA	ers wit	hin Bo	in B Cla Go Fai	oundary assification od			26.02%	rea	Total A	Area 0.09% area = rea 22.20	0.42 (acres) 469.59 (ac (acres)	
Unaffected with ater Qualit Outstanding Classification Other Classificat CAMP Cl DIRECT	Florida Wat Classification POINT WASHII Basin Status ation REEK RUNOFF TO BA	ers wit	hin Bo	in B Cla Go Fai	oundary assification od r		Classif	26.02% 73.98%	·rea	Ar 12 34 Total A	Area 0.09% area = 22.20 47.39 area =	0.42 (acres) 469.59 (ac (acres) (acres) 469.59 (ac	
Unaffected with ater Qualit Outstanding Classification Other Classification CAMP CI DIRECT 1998 305(b) I	Florida Wat Classification POINT WASHII Basin Status ation REEK RUNOFF TO BA Basin Status	NGTON S Repor	hin Bo	in B Cla Go Fai	oundary assification od r oundary Classificatior		Classif	26.02% 73.98%		Ar Total A Ar 12 34 Total A	Area 0.09% area = 22.20 47.39 area =	(acres) (acres) 469.59 (ac	
Unaffected with ater Qualit Outstanding Classification Other Classification CAMP CI Classification CAMP CREE	Florida Wate Classification POINT WASHII Basin Status POINT WASHII BASIN POINT WASH	ers wit	hin Bo	in B Cla Go Fai	oundary assification od r		LOW	26.02% 73.98%		Ar Total Ar Total Ar Percent A 26.64%	Area 0.09% area = 22.20 47.39 area =	(acres) (acres) (acres) (acres) (acres) 469.59 (acres) 469.59 (acres)	
Unaffected with ater Qualit Outstanding Classification Other Classification CAMP CI Classification CAMP CREE	Florida Wat Classification POINT WASHII Basin Status ation REEK RUNOFF TO BA Basin Status	NGTON S Repor	hin Bo	in B Cla Go Fai	oundary assification od r oundary Classificatior			26.02% 73.98%		Total A Ar 12 34 Total A Percent A 26.64%	Area = 22.20 47.39 Area = 22.20	(acres) (acres) (acres) 469.59 (acres) 469.59 (acres) 469.59 (acres) 4344.48 (acres)	
Unaffected with ater Qualit Outstanding Classification Other Classification CAMP CI Classification CAMP CREE DIRECT RUN	Florida Wat Classification POINT WASHII Basin Status ation REEK RUNOFF TO BA	ers wit	rt with	Clate Goo	oundary assification od r oundary Classificatior		LOW	26.02% 73.98%		Total A Ar 12 34 Total A Percent A 26.64%	Area = 22.20 47.39 Area = 22.20	(acres) (acres) 469.59 (ac (acres) 469.59 (ac Area 125.11 (ac 344.48 (ac	
Unaffected with ater Qualit Outstanding Classification Other 2000 305(b) I Classification DIRECT 1998 305(b) I Classification CAMP CREE DIRECT RUN 1996 305(b) I	Florida Water Classification POINT WASHII Basin Status Pation REEK RUNOFF TO BA Basin Status Company REEK RUNOFF TO BA Basin Status RUNOFF TO BA Basin Status REEK RUNOFF TO BA	Report Classific GOOD FAIR	t with	in B Go Fai	oundary assification od r oundary Classification EXCELLENT		LOW	26.02% 73.98% ication		Ar Total A Total A Percent A 26.64% 73.36% Total A	Area =	Area 0.42 (acres) 469.59 (ac (acres) 469.59 (ac Area 125.11 (ac 344.48 (ac 469.59 (ac	
Unaffected with ater Qualit Outstanding Classification Other Classification CAMP CI Classification CAMP CREE DIRECT RUN	Florida Wate Classification POINT WASHII Basin Status Point Point Basin Status Point Point Basin Status Point Basin Status Point Basin Status Point Point Basin Status Point Point Point Point Basin Status Point	Report Classific GOOD FAIR	rt with	in B Go Fai	oundary assification od r oundary Classification EXCELLENT		LOW	26.02% 73.98% ication		Total A Total A Total A Percent A 26.64% Total A Total A	Area = - Are	Area 0.42 (acres) 469.59 (ac (acres) 469.59 (ac Area 125.11 (ac 344.48 (ac 469.59 (ac	

Unaffecte	d within Bound	dary							
WI with	in Bounda	ary							
Classifi	cation	Classification	Classification	on	Classification	F	Percent Area	Area	a
Р			SS		3	4	13.90%	206	.15 (acr
							Total Are	ea = 469	9.59 (ad
Estimatio	n of Corp	s Jurisdiction v	vithin Bound	lary					
				Percent	Area	Are	ea		
	Upland			30.13%		14	1.48 (acres)		
	50% Waterv	ward Not Primary		24.86%		110	6.72 (acres)		
	Primary			45.02%		21	1.39 (acres)		
							Total Are	ea = 469	9.59 (ad
Springs									
	d within Bound	dary							
Sinkhole	S								
	d within Bound	dary							
Private W	/ells								
Unaffecte	d within Bound	dary							
Blackwat	er Areas v	within Boundary	у						
				Percent	Area	Are	ea		
	0			54.98%		258	8.20 (acres)		
	1			6.10%		28.	.64 (acres)		
	2			38.92%		182	2.76 (acres)		
							Total Are	ea = 469	9.59 (ad
Mitigatio	n Drainag	e Basins within	Boundary				D.		
							Ar	rcent ea	Area
Devils Sw	amp Mitigation	n					10	0.00%	469.59 (acres
							Total Are	ea = 469	
Orainage	Basins w	ithin Boundary							
					Percent Area		Area		
	CAMP CREE	K		:	26.64%		125.11 (acı	es)	
	DIRECT RUN	OFF TO BAY			73.36%		344.48 (acı	es)	
							Total Are	ea = 469	9.59 (ad
		tamination							
	d within Bound								
		larine Resou							
ENIAL Co	st Prioriti	es within Boun	dary						
INAI CU					^	Λ			
TNAI CU				Percent	Area	Are	ea		

FMRI 2002 Seagrass Beds within Boundary		
	Percent Area	Area
LAND	100.00%	469.59 (acres)
		Total Area = 469.59 (acres)

Environmental Resource Analysis: Resources-At-Risk Report

All Analyses with no Buffers, Lake Powell Headwaters Conservation Unit

December 11, 2003, rev. January 6, 2004

Event Class = Generic Polygons
Event Name = Lake Powell Headwaters Conservation Unit
Entry Date = 2003/12/11/10:13:31
Entry User = user_id
Buffer Distance = 0 (feet)

eneral/	Descriptive						
	cological Commu	unities within Bo	undary				
			Percent Area		Area		
	17, 21, 22,		61.75%		562.87 (acr	es)	
	4		7.81%		71.23 (acre	s)	
	4, 5		0.51%		4.68 (acres)	
	5		2.05%		18.73 (acre	s)	
	7		27.87%		254.06 (acr	es)	
					Total	Area = 911.58 (acr	
WFWN	ID Land Use (FLU	JCCS Level 3) w	ithin Boundary				
			Percent Area		Area		
	4100		0.52%		4.75 (acres)	
	4340		0.42%	0.42%		3.82 (acres)	
	4410		50.87%	50.87% 463		463.74 (acres)	
	4430		2.13%	2.13%		s)	
	6300		45.88%	45.88%		es)	
	6420		0.00%	0.00%		0.03 (acres)	
	6900		0.14%		1.24 (acres)	
	8320		0.03%		0.32 (acres)	
					Total	Area = 911.58 (acro	
NWI We	tlands within Bou						
Clas	ssification	Classification	Classification	Pe	ercent Area	Area	
Р			FO	59	0.71%	544.31 (acres)	
Calle by	Name within D				Total	Area = 911.58 (acre	
Solis by	Name within Bo	undary					
				Percent /		Area	
	nipley sand, 0 to 5			2.05%		18.73 (acres)	
Га	www.auth.com.d. O.to. C			0.540/		1 00 ()	

	Percent Area	Area
Chipley sand, 0 to 5	2.05%	18.73 (acres)
Foxworth sand, 0 to 5	0.51%	4.68 (acres)
Hurricane sand	7.81%	71.16 (acres)
Lakeland sand 0 to 5 percent slopes	0.01%	0.08 (acres)
LEON SAND	15.53%	141.58 (acres)
POTTSBURG SAND	12.34%	112.49 (acres)
RUTLEGE SAND	61.75%	562.87 (acres)

iyaric	Status of Soils within Boundary		
		Percent Area	Area
	NonHydric	10.38%	94.65 (acres)
	Not Primary	27.87%	254.06 (acres)
	Primary	61.75%	562.87 (acres)
			Total Area = 911.58 (a
stima	ation of Corps Jurisdiction within		
		Percent Area	Area
	Upland	24.32%	221.68 (acres)
	50% Waterward Not Primary	13.94%	127.03 (acres)
	Primary	61.75%	562.87 (acres)
		B	Total Area = 911.58 (a
rımaı	ry Hydric Soils with Timber Cove		
		Percent Area	Area
	Planted	16.84%	153.54 (acres)
	Unplanted	44.89%	409.17 (acres)
D		hadda Oathaadh Thabana	Total Area = 911.58 (a
ifty P	ercent Waterward Not-Primary F		
		Percent Area	Area
	Planted	15.48%	141.10 (acres)
	Unplanted	5.71%	52.07 (acres)
			Total Area = 911.58 (a
ımbe	r Cover within Boundary		
		Percent Area	Area
	Non Joe Land	0.11%	1.02 (acres)
	Planted	47.43%	432.38 (acres)
	Unplanted	52.46%	478.18 (acres)
			Total Area = 911.58 (a
_	al Significance		
.arge	Landscape Priorities within Bou	indary	
		Percent Area	Area
	0	100.00%	911.58 (acres)
			Total Area = 911.58 (a
	ational Trails		
	ected within Boundary		
lorida	a Managed Lands		
Unaffe	ected within Boundary		
NAI F	Priority Habitat Conservation Lar	nds	
Unaffe	ected within Boundary		
ARL	Projects		
	•		

	cological Communities wit	nin Boundary	
		Percent Area	Area
	17, 21, 22,	61.75%	562.87 (acres)
	4	7.81%	71.23 (acres)
	4, 5	0.51%	4.68 (acres)
	5	2.05%	18.73 (acres)
	7	27.87%	254.06 (acres)
			Total Area = 911.58 (a
NAI Nat	tural Communities Prioriti	es within Boundary	
		Percent Area	Area
	0	53.07%	483.79 (acres)
	128	46.93%	427.79 (acres)
NALCO	act Priorities within Paren	Nonv	Total Area = 911.58 (a
IVAI CO	ast Priorities within Bound	Percent Area	Area
	0	100.00%	911.57 (acres)
_	1	0.00%	0.00 (acres) Total Area = 911.58 (a
MRI Sea	agrass Beds		10tai 7110a - 0111.00 (t
	d within Boundary		
odivers			
	cological Communities wit	nin Boundary	
IRCS E			
IRUS E		Percent Area	Area
IRCS E	17, 21, 22,	Percent Area 61.75%	562.87 (acres)
IKUS E	17, 21, 22, 4	Percent Area 61.75% 7.81%	562.87 (acres) 71.23 (acres)
IRCS EC	17, 21, 22, 4 4, 5	Percent Area 61.75%	562.87 (acres) 71.23 (acres) 4.68 (acres)
IRGS E	17, 21, 22, 4	Percent Area 61.75% 7.81%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres)
IRGS E	17, 21, 22, 4 4, 5	Percent Area 61.75% 7.81% 0.51%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres)
	17, 21, 22, 4 4, 5 5	Percent Area 61.75% 7.81% 0.51% 2.05%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres)
WC SCI	17, 21, 22, 4 4, 5 5 7	Percent Area 61.75% 7.81% 0.51% 2.05%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres)
WC SCI	17, 21, 22, 4 4, 5 5 7 HAs ed within Boundary	Percent Area 61.75% 7.81% 0.51% 2.05% 27.87%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres)
WC SCI	17, 21, 22, 4 4, 5 5 7	Percent Area 61.75% 7.81% 0.51% 2.05% 27.87%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres) Total Area = 911.58 (a
WC SCI Unaffecte	17, 21, 22, 4 4, 5 5 7 HAs ed within Boundary	Percent Area 61.75% 7.81% 0.51% 2.05% 27.87%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres) Total Area = 911.58 (a
WC SCI Unaffecte WC Prio	17, 21, 22, 4 4, 5 5 7 HAs d within Boundary prity Wetlands within Bou	Percent Area 61.75% 7.81% 0.51% 2.05% 27.87%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres) Total Area = 911.58 (acres) Percent Area 57.73% 526.
WC SCI Unaffecte WC Prio	17, 21, 22, 4 4, 5 5 7 HAS d within Boundary prity Wetlands within Boules, upland habitat es, wetland habitat	Percent Area 61.75% 7.81% 0.51% 2.05% 27.87%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres) Total Area = 911.58 (acres) Percent Area 57.73% 526. (acres) 22.00% 291.
Unaffecte TWC Prior 1-3 specie 1-3 specie Backgrou	17, 21, 22, 4 4, 5 5 7 HAS d within Boundary pority Wetlands within Bouldes, upland habitat es, wetland habitat and	Percent Area 61.75% 7.81% 0.51% 2.05% 27.87%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres) Total Area = 911.58 (acres) Percent Area 57.73% 526. (acres) 32.00% 291. (acres) 8.02% 73.0
Unaffecte TWC Prior 1-3 specie 1-3 specie Backgrou	17, 21, 22, 4 4, 5 5 7 HAS d within Boundary prity Wetlands within Boules, upland habitat es, wetland habitat	Percent Area 61.75% 7.81% 0.51% 2.05% 27.87%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres) Total Area = 911.58 (acres) 57.73%
Unaffecte TWC Prior 1-3 specie 1-3 specie Backgrou	17, 21, 22, 4 4, 5 5 7 HAS d within Boundary pority Wetlands within Bouldes, upland habitat es, wetland habitat and	Percent Area 61.75% 7.81% 0.51% 2.05% 27.87%	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres) Total Area = 911.58 (acres) 57.73%
FWC SCI Unaffecte FWC Prio 1-3 specie 1-3 specie Backgrou	17, 21, 22, 4 4, 5 5 7 HAS d within Boundary pority Wetlands within Bouldes, upland habitat es, wetland habitat and	Percent Area 61.75% 7.81% 0.51% 2.05% 27.87% hin Boundary	562.87 (acres) 71.23 (acres) 4.68 (acres) 18.73 (acres) 254.06 (acres) Total Area = 911.58 (acres) 57.73%

	D 1	11-1-1-1	Conservation	
FΝΔΙ	Priority	Hanitat	L.Onservation	ı ande

Unaffected within Boundary

FNAI Element Occurrences

Unaffected within Boundary

Bald Eagle Nests

Unaffected within Boundary

FWC Black Bear Road Kills

Unaffected within Boundary

Black Bear Nuisance Reports

Unaffected within Boundary

WilsonMiller Species Observations

Unaffected within Boundary

FMRI 2002 Turtle Nesting Beaches

Unaffected within Boundary

Water Quality

Outstanding Florida Waters within Boundary

Classification	Classification	Percent Area	Area
Special	Lake Powell, Phillips Inlet	9.81%	89.43 (acres)

Total Area = 911.58 (acres)

2000 305(b) Basin Status Report within Boundary

Classification	Classification	Percent Area	Area
DIRECT RUNOFF TO BAY	Fair	11.02%	100.49 (acres)
LAKE POWELL	Good	46.40%	422.96 (acres)
WEST LAIRD DRAIN		42.58%	388.13 (acres)

Total Area = 911.58 (acres)

1998 305(b) Basin Status Report within Boundary

Classification	Classification	Classification	Classification	Percent Area	Area
				42.34%	385.98 (acres)
DIRECT RUNOFF TO BAY	FAIR		LOW	10.30%	93.93 (acres)
LAKE POWELL	GOOD	GOOD	HIGH	47.35%	431.66 (acres)

Total Area = 911.58 (acres)

1996 305(b) Basin Status Report within Boundary

Classification	Classification	Classification	Percent Area	Area
DIRECT RUNOFF TO BAY			10.30%	93.93 (acres)
LAKE POWELL			47.35%	431.66 (acres)
WEST LAIRD DRAIN			42.34%	385.98 (acres)

Total Area = 911.58 (acres)

1998 303(d) Listing -- Impaired Waters List

Unaffected within Boundary

NWI within Boundary

Classification	Classification	Classification	Classification	Percent Area	Area
P		FO	6	59.71%	544.31 (acres)

	tion of Corps Jurisdiction with	in Boundary				
		Percen	t Area	Area		
	Upland	24.32%	,	221.68 (ac	res)	
	50% Waterward Not Primary	13.94%	D	127.03 (ac	res)	
	Primary	61.75%	, o	562.87 (ac	res)	
				Tota	al Area = 91	1.58 (a
prings	S					
	cted within Boundary					
inkho	les					
	cted within Boundary					
rivate	Wells					
	cted within Boundary					
llackw	rater Areas within Boundary					
		Percen	t Area	Area		
	0	38.25%		348.71 (ac	res)	
	1	61.75%		562.87 (ac		
	· · · · · · · · · · · · · · · · · · ·			Tota	al Area = 91	1.58 (a
iitigati	ion Drainage Basins within Bo	undary			Percent	
					Area	Area
Devils S	Swamp Mitigation				10.31%	93.95 (acre
Lake Po	owell In-Basin				47.35%	431.6 (acre
Mast D	ay Mitigation				42.34%	385.9
west b	, 3				al Area = 91	(acre
west B				Lota		
	ge Basins within Boundary			Tota		
	ge Basins within Boundary		Percent Area	I ota Area		
	ge Basins within Boundary DIRECT RUNOFF TO BAY		Percent Area		(acres)	
				Area 93.95 ((acres)	
	DIRECT RUNOFF TO BAY		10.31%	Area 93.95 (431.65	` '	
Orainaç	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN		10.31% 47.35%	Area 93.95 (431.65 385.98	(acres)	1.58 (a
Orainaç	DIRECT RUNOFF TO BAY PHILLIPS INLET		10.31% 47.35%	Area 93.95 (431.65 385.98	(acres)	1.58 (a
Orainao Grounc	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN		10.31% 47.35%	Area 93.95 (431.65 385.98	(acres)	1.58 (a
Orainaç Grounce Unaffec	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN d Water Contamination	S	10.31% 47.35%	Area 93.95 (431.65 385.98	(acres)	1.58 (a
Orainao Ground Unaffed 'H and	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN d Water Contamination cted within Boundary		10.31% 47.35%	Area 93.95 (431.65 385.98	(acres)	1.58 (a
Prainaç Ground Unaffed 'H and	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN d Water Contamination cted within Boundary d Living Marine Resource		10.31% 47.35% 42.34%	Area 93.95 (431.65 385.98	(acres)	1.58 (a
Prainaç Ground Unaffed 'H and	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN d Water Contamination cted within Boundary d Living Marine Resource	У	10.31% 47.35% 42.34%	Area 93.95 (431.65 385.98 Tota	(acres) (acres) (acres) (acres)	1.58 (a
Orainao Ground Unaffed 'H and	DIRECT RUNOFF TO BAY PHILLIPS INLET WEST LAIRD DRAIN d Water Contamination cted within Boundary d Living Marine Resource oast Priorities within Boundary	y Percen	10.31% 47.35% 42.34%	Area 93.95 (431.65 385.98 Tota	(acres) (acres) (acres) (acres)	1.58 (a

Unaffected within Boundary